

Appendix A. Test Results_Power and ERP, EIRP

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 3 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W	
	(MHz)	(kHz)		(MHz)			(dBm)	(dBm)		(dBi)						(dBm)
n7	5	15	500500	2502.5	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.33	23.33	Pass	4.2	27.53	25.38	0.35	Pass	
							Inner 1RBLeft	23.06		Pass		27.26	25.11	0.32	Pass	
							Inner 1RBRight	23.19		Pass		27.39	25.24	0.33	Pass	
						QPSK	Inner Full	23.29		Pass		27.49	25.34	0.34	Pass	
							Inner 1RBLeft	23.02		Pass		27.22	25.07	0.32	Pass	
							Inner 1RBRight	23.10		Pass		27.30	25.15	0.33	Pass	
						16AQM	Inner Full	21.95		Pass		26.15	24.00	0.25	Pass	
							Inner 1RBLeft	21.26		Pass		25.46	23.31	0.21	Pass	
							Inner 1RBRight	21.35		Pass		25.55	23.40	0.22	Pass	
						64AQM	Inner Full	20.60		Pass		24.80	22.65	0.18	Pass	
							Inner 1RBLeft	20.81		Pass		25.01	22.86	0.19	Pass	
							Inner 1RBRight	20.89		Pass		25.09	22.94	0.20	Pass	
						256AQM	Inner Full	19.00		Pass		23.20	21.05	0.13	Pass	
							Inner 1RBLeft	18.94		Pass		23.14	20.99	0.13	Pass	
							Inner 1RBRight	19.04		Pass		23.24	21.09	0.13	Pass	
							QPSK	Inner Full		21.35		Pass	25.55	23.40	0.22	Pass
								Inner 1RBLeft		20.71		Pass	24.91	22.76	0.19	Pass
								Inner 1RBRight		20.77		Pass	24.97	22.82	0.19	Pass
							16AQM	Inner Full		20.71		Pass	24.91	22.76	0.19	Pass
								Inner 1RBLeft		20.55		Pass	24.75	22.60	0.18	Pass
								Inner 1RBRight		20.81		Pass	25.01	22.86	0.19	Pass
							64AQM	Inner Full		20.30		Pass	24.50	22.35	0.17	Pass
								Inner 1RBLeft		19.63		Pass	23.83	21.68	0.15	Pass
								Inner 1RBRight		19.73		Pass	23.93	21.78	0.15	Pass
					256AQM	Inner Full	17.30	Pass		21.50		19.35	0.09	Pass		
						Inner 1RBLeft	17.45	Pass		21.65		19.50	0.09	Pass		
						Inner 1RBRight	17.40	Pass		21.60		19.45	0.09	Pass		
						DFT-s-OFDM	PI/2 BPSK	Inner Full		23.21		Pass	27.41	25.26	0.34	Pass
								Inner 1RBLeft		23.27		Pass	27.47	25.32	0.34	Pass
								Inner 1RBRight		23.20		Pass	27.40	25.25	0.33	Pass
							QPSK	Inner Full		23.31		Pass	27.51	25.36	0.34	Pass
								Inner 1RBLeft		23.20		Pass	27.40	25.25	0.33	Pass
								Inner 1RBRight		23.25		Pass	27.45	25.30	0.34	Pass
							16AQM	Inner Full		22.00		Pass	26.20	24.05	0.25	Pass
								Inner 1RBLeft		21.32		Pass	25.52	23.37	0.22	Pass
								Inner 1RBRight		21.36		Pass	25.56	23.41	0.22	Pass
					64AQM		Inner Full	20.10		Pass		24.30	22.15	0.16	Pass	
							Inner 1RBLeft	21.04		Pass		25.24	23.09	0.20	Pass	
							Inner 1RBRight	20.75		Pass		24.95	22.80	0.19	Pass	
					256AQM		Inner Full	17.10		Pass		21.30	19.15	0.08	Pass	
							Inner 1RBLeft	19.40		Pass		23.60	21.45	0.14	Pass	
							Inner 1RBRight	18.56		Pass		22.76	20.61	0.12	Pass	
							QPSK	Inner Full		21.38		Pass	25.58	23.43	0.22	Pass
								Inner 1RBLeft		20.98		Pass	25.18	23.03	0.20	Pass
								Inner 1RBRight		21.00		Pass	25.20	23.05	0.20	Pass
							16AQM	Inner Full		20.95		Pass	25.15	23.00	0.20	Pass
								Inner 1RBLeft		20.85		Pass	25.05	22.90	0.19	Pass
								Inner 1RBRight		20.85		Pass	25.05	22.90	0.19	Pass
			64AQM	Inner Full			20.50	Pass	24.70	22.55	0.18	Pass				
				Inner 1RBLeft			20.60	Pass	24.80	22.65	0.18	Pass				
				Inner 1RBRight			20.70	Pass	24.90	22.75	0.19	Pass				
			256AQM	Inner Full	14.00	Pass	18.20	16.05	0.04	Pass						
				Inner 1RBLeft	17.40	Pass	21.60	19.45	0.09	Pass						
				Inner 1RBRight	17.40	Pass	21.60	19.45	0.09	Pass						
				DFT-s-OFDM	PI/2 BPSK	Inner Full	23.10	Pass	27.30	25.15	0.33	Pass				
						Inner 1RBLeft	22.94	Pass	27.14	24.99	0.32	Pass				
						Inner 1RBRight	22.99	Pass	27.19	25.04	0.32	Pass				
					QPSK	Inner Full	23.13	Pass	27.33	25.18	0.33	Pass				
						Inner 1RBLeft	23.01	Pass	27.21	25.06	0.32	Pass				
						Inner 1RBRight	22.90	Pass	27.10	24.95	0.31	Pass				
					16AQM	Inner Full	21.10	Pass	25.30	23.15	0.21	Pass				
						Inner 1RBLeft	21.10	Pass	25.30	23.15	0.21	Pass				
						Inner 1RBRight	21.00	Pass	25.20	23.05	0.20	Pass				
			64AQM		Inner Full	20.30	Pass	24.50	22.35	0.17	Pass					
					Inner 1RBLeft	19.98	Pass	24.18	22.03	0.16	Pass					
					Inner 1RBRight	19.97	Pass	24.17	22.02	0.16	Pass					
			256AQM		Inner Full	17.80	Pass	22.00	19.85	0.10	Pass					
					Inner 1RBLeft	18.76	Pass	22.96	20.81	0.12	Pass					
					Inner 1RBRight	18.73	Pass	22.93	20.78	0.12	Pass					
					CP-OFDM	QPSK	Inner Full	20.73	Pass	24.93	22.78	0.19	Pass			
							Inner 1RBLeft	20.78	Pass	24.98	22.83	0.19	Pass			
							Inner 1RBRight	20.67	Pass	24.87	22.72	0.19	Pass			
						16AQM	Inner Full	20.14	Pass	24.34	22.19	0.17	Pass			
							Inner 1RBLeft	19.93	Pass	24.13	21.98	0.16	Pass			
							Inner 1RBRight	19.84	Pass	24.04	21.89	0.15	Pass			
						64AQM	Inner Full	20.09	Pass	24.29	22.14	0.16	Pass			
							Inner 1RBLeft	19.91	Pass	24.11	21.96	0.16	Pass			
							Inner 1RBRight	19.88	Pass	24.08	21.93	0.16	Pass			
			256AQM	Inner Full		16.90	Pass	21.10	18.95	0.08	Pass					
				Inner 1RBLeft		17.00	Pass	21.20	19.05	0.08	Pass					
				Inner 1RBRight		17.01	Pass	21.21	19.06	0.08	Pass					

n7	10	15	501000	2505	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.60	23.62	Pass	4.2	27.80	25.65	0.37	Pass
							Inner 1RBLLeft	23.18		Pass		27.38	25.23	0.33	Pass
							Inner 1RBRRight	23.21		Pass		27.41	25.26	0.34	Pass
						QPSK	Inner Full	23.53		Pass		27.73	25.58	0.36	Pass
							Inner 1RBLLeft	23.10		Pass		27.30	25.15	0.33	Pass
							Inner 1RBRRight	23.15		Pass		27.35	25.20	0.33	Pass
						16AQM	Inner Full	22.00		Pass		26.20	24.05	0.25	Pass
							Inner 1RBLLeft	21.64		Pass		25.84	23.69	0.23	Pass
							Inner 1RBRRight	21.42		Pass		25.62	23.47	0.22	Pass
						64AQM	Inner Full	20.78		Pass		24.98	22.83	0.19	Pass
							Inner 1RBLLeft	20.16		Pass		24.36	22.21	0.17	Pass
							Inner 1RBRRight	20.24		Pass		24.44	22.29	0.17	Pass
					CP-OFDM	256AQM	Inner Full	19.29		Pass		23.49	21.34	0.14	Pass
							Inner 1RBLLeft	18.83		Pass		23.03	20.88	0.12	Pass
							Inner 1RBRRight	18.84		Pass		23.04	20.89	0.12	Pass
						QPSK	Inner Full	21.24		Pass		25.44	23.29	0.21	Pass
							Inner 1RBLLeft	21.02		Pass		25.22	23.07	0.20	Pass
							Inner 1RBRRight	21.05		Pass		25.25	23.10	0.20	Pass
						16AQM	Inner Full	20.72		Pass		24.92	22.77	0.19	Pass
							Inner 1RBLLeft	20.38		Pass		24.58	22.43	0.17	Pass
							Inner 1RBRRight	20.41		Pass		24.61	22.46	0.18	Pass
						64AQM	Inner Full	20.61		Pass		24.81	22.66	0.18	Pass
							Inner 1RBLLeft	20.22		Pass		24.42	22.27	0.17	Pass
							Inner 1RBRRight	20.42		Pass		24.62	22.47	0.18	Pass
			507000	2535	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.62		Pass		27.82	25.67	0.37	Pass
							Inner 1RBLLeft	23.17		Pass		27.37	25.22	0.33	Pass
							Inner 1RBRRight	23.19		Pass		27.39	25.24	0.33	Pass
						QPSK	Inner Full	23.54		Pass		27.74	25.59	0.36	Pass
							Inner 1RBLLeft	23.17		Pass		27.37	25.22	0.33	Pass
							Inner 1RBRRight	23.12		Pass		27.32	25.17	0.33	Pass
						16AQM	Inner Full	21.86		Pass		26.06	23.91	0.25	Pass
							Inner 1RBLLeft	21.56		Pass		25.76	23.61	0.23	Pass
							Inner 1RBRRight	21.49		Pass		25.69	23.54	0.23	Pass
						64AQM	Inner Full	21.07		Pass		25.27	23.12	0.21	Pass
							Inner 1RBLLeft	20.37		Pass		24.57	22.42	0.17	Pass
							Inner 1RBRRight	20.13		Pass		24.33	22.18	0.17	Pass
			256AQM	Inner Full	19.28		Pass	23.48	21.33	0.14		Pass			
				Inner 1RBLLeft	18.91		Pass	23.11	20.96	0.12		Pass			
				Inner 1RBRRight	18.77		Pass	22.97	20.82	0.12		Pass			
				Inner Full	21.18		Pass	25.38	23.23	0.21		Pass			
				Inner 1RBLLeft	21.10		Pass	25.30	23.15	0.21		Pass			
				Inner 1RBRRight	21.01		Pass	25.21	23.06	0.20		Pass			
			513000	2565	DFT-s-OFDM	PI/2 BPSK	Inner Full	20.73		Pass		24.93	22.78	0.19	Pass
							Inner 1RBLLeft	20.33		Pass		24.53	22.38	0.17	Pass
							Inner 1RBRRight	20.29		Pass		24.49	22.34	0.17	Pass
						QPSK	Inner Full	20.71		Pass		24.91	22.76	0.19	Pass
							Inner 1RBLLeft	20.32		Pass		24.52	22.37	0.17	Pass
							Inner 1RBRRight	20.28		Pass		24.48	22.33	0.17	Pass
						16AQM	Inner Full	17.38		Pass		21.58	19.43	0.09	Pass
							Inner 1RBLLeft	17.07		Pass		21.27	19.12	0.08	Pass
							Inner 1RBRRight	17.04		Pass		21.24	19.09	0.08	Pass
						256AQM	Inner Full	23.29		Pass		27.49	25.34	0.34	Pass
							Inner 1RBLLeft	22.94		Pass		27.14	24.99	0.32	Pass
							Inner 1RBRRight	22.76		Pass		26.96	24.81	0.30	Pass
			CP-OFDM	QPSK	Inner Full	23.23		Pass	27.43	25.28		0.34	Pass		
					Inner 1RBLLeft	22.88		Pass	27.08	24.93		0.31	Pass		
					Inner 1RBRRight	22.71		Pass	26.91	24.76		0.30	Pass		
				16AQM	Inner Full	21.60		Pass	25.80	23.65		0.23	Pass		
					Inner 1RBLLeft	21.04		Pass	25.24	23.09		0.20	Pass		
					Inner 1RBRRight	21.03		Pass	25.23	23.08		0.20	Pass		
				64AQM	Inner Full	20.54		Pass	24.74	22.59		0.18	Pass		
					Inner 1RBLLeft	20.21		Pass	24.41	22.26		0.17	Pass		
					Inner 1RBRRight	20.01		Pass	24.21	22.06		0.16	Pass		
				256AQM	Inner Full	19.14		Pass	23.34	21.19		0.13	Pass		
					Inner 1RBLLeft	18.73		Pass	22.93	20.78		0.12	Pass		
					Inner 1RBRRight	18.67		Pass	22.87	20.72		0.12	Pass		
			CP-OFDM	QPSK	Inner Full	20.81		Pass	25.01	22.86		0.19	Pass		
					Inner 1RBLLeft	20.65		Pass	24.85	22.70		0.19	Pass		
					Inner 1RBRRight	20.55		Pass	24.75	22.60		0.18	Pass		
				16AQM	Inner Full	20.46		Pass	24.66	22.51		0.18	Pass		
					Inner 1RBLLeft	20.27		Pass	24.47	22.32		0.17	Pass		
					Inner 1RBRRight	20.43		Pass	24.63	22.48		0.18	Pass		
				64AQM	Inner Full	20.36		Pass	24.56	22.41		0.17	Pass		
					Inner 1RBLLeft	20.26		Pass	24.46	22.31		0.17	Pass		
					Inner 1RBRRight	20.17		Pass	24.37	22.22		0.17	Pass		
				256AQM	Inner Full	17.07		Pass	21.27	19.12		0.08	Pass		
					Inner 1RBLLeft	17.03		Pass	21.23	19.08		0.08	Pass		
					Inner 1RBRRight	17.00		Pass	21.20	19.05		0.08	Pass		

n7	15	15	501500	2507.5	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.59	23.39	Pass	4.2	26.79	24.64	0.29	Pass		
							Inner 1RBLeft	22.55		Pass		26.75	24.60	0.29	Pass		
							Inner 1RBRight	22.57		Pass		26.77	24.62	0.29	Pass		
						QPSK	Inner Full	23.39		Pass		27.59	25.44	0.35	Pass		
							Inner 1RBLeft	22.46		Pass		26.66	24.51	0.28	Pass		
							Inner 1RBRight	22.54		Pass		26.74	24.59	0.29	Pass		
						16AQM	Inner Full	21.88		Pass		26.08	23.93	0.25	Pass		
							Inner 1RBLeft	20.72		Pass		24.92	22.77	0.19	Pass		
							Inner 1RBRight	20.70		Pass		24.90	22.75	0.19	Pass		
						64AQM	Inner Full	20.78		Pass		24.98	22.83	0.19	Pass		
							Inner 1RBLeft	19.65		Pass		23.85	21.70	0.15	Pass		
							Inner 1RBRight	19.61		Pass		23.81	21.66	0.15	Pass		
					256AQM	Inner Full	19.22		Pass	23.42		21.27	0.13	Pass			
						Inner 1RBLeft	18.23		Pass	22.43		20.28	0.11	Pass			
						Inner 1RBRight	18.21		Pass	22.41		20.26	0.11	Pass			
					CP-OFDM	QPSK	Inner Full	21.18		Pass		25.38	23.23	0.21	Pass		
							Inner 1RBLeft	20.69		Pass		24.89	22.74	0.19	Pass		
							Inner 1RBRight	20.50		Pass		24.70	22.55	0.18	Pass		
						16AQM	Inner Full	20.52		Pass		24.72	22.57	0.18	Pass		
							Inner 1RBLeft	19.73		Pass		23.93	21.78	0.15	Pass		
							Inner 1RBRight	19.59		Pass		23.79	21.64	0.15	Pass		
						64AQM	Inner Full	20.53		Pass		24.73	22.58	0.18	Pass		
							Inner 1RBLeft	19.76		Pass		23.96	21.81	0.15	Pass		
							Inner 1RBRight	19.60		Pass		23.80	21.65	0.15	Pass		
						256AQM	Inner Full	17.25		Pass		21.45	19.30	0.09	Pass		
							Inner 1RBLeft	16.81		Pass		21.01	18.86	0.08	Pass		
							Inner 1RBRight	16.47		Pass		20.67	18.52	0.07	Pass		
					507000	2535	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.36			Pass	27.56	25.41	0.35	Pass
									Inner 1RBLeft	22.48			Pass	26.68	24.53	0.28	Pass
									Inner 1RBRight	22.39			Pass	26.59	24.44	0.28	Pass
								QPSK	Inner Full	23.35			Pass	27.55	25.40	0.35	Pass
									Inner 1RBLeft	22.45			Pass	26.65	24.50	0.28	Pass
									Inner 1RBRight	22.43			Pass	26.63	24.48	0.28	Pass
								16AQM	Inner Full	21.94			Pass	26.14	23.99	0.25	Pass
									Inner 1RBLeft	20.89			Pass	25.09	22.94	0.20	Pass
									Inner 1RBRight	20.82			Pass	25.02	22.87	0.19	Pass
			64AQM	Inner Full				21.12		Pass	25.32	23.17	0.21	Pass			
				Inner 1RBLeft				20.09		Pass	24.29	22.14	0.16	Pass			
				Inner 1RBRight				20.04		Pass	24.24	22.09	0.16	Pass			
			256AQM	Inner Full			19.55		Pass	23.75	21.60	0.14	Pass				
				Inner 1RBLeft			18.51		Pass	22.71	20.56	0.11	Pass				
				Inner 1RBRight			18.48		Pass	22.68	20.53	0.11	Pass				
			CP-OFDM	QPSK			Inner Full	21.35		Pass	25.55	23.40	0.22	Pass			
							Inner 1RBLeft	20.73		Pass	24.93	22.78	0.19	Pass			
							Inner 1RBRight	20.72		Pass	24.92	22.77	0.19	Pass			
				16AQM			Inner Full	20.93		Pass	25.13	22.98	0.20	Pass			
							Inner 1RBLeft	20.36		Pass	24.56	22.41	0.17	Pass			
							Inner 1RBRight	20.00		Pass	24.20	22.05	0.16	Pass			
				64AQM			Inner Full	20.86		Pass	25.06	22.91	0.20	Pass			
							Inner 1RBLeft	20.16		Pass	24.36	22.21	0.17	Pass			
							Inner 1RBRight	20.03		Pass	24.23	22.08	0.16	Pass			
				256AQM			Inner Full	17.51		Pass	21.71	19.56	0.09	Pass			
							Inner 1RBLeft	16.72		Pass	20.92	18.77	0.08	Pass			
							Inner 1RBRight	16.75		Pass	20.95	18.80	0.08	Pass			
			512500	2562.5			DFT-s-OFDM	PI/2 BPSK	Inner Full	23.31		Pass	27.51	25.36	0.34	Pass	
									Inner 1RBLeft	22.57		Pass	26.77	24.62	0.29	Pass	
									Inner 1RBRight	22.37		Pass	26.57	24.42	0.28	Pass	
								QPSK	Inner Full	22.40		Pass	26.60	24.45	0.28	Pass	
									Inner 1RBLeft	22.50		Pass	26.70	24.55	0.29	Pass	
									Inner 1RBRight	22.34		Pass	26.54	24.39	0.27	Pass	
								16AQM	Inner Full	21.84		Pass	26.04	23.89	0.24	Pass	
									Inner 1RBLeft	20.89		Pass	25.09	22.94	0.20	Pass	
									Inner 1RBRight	20.83		Pass	25.03	22.88	0.19	Pass	
					64AQM	Inner Full		20.96		Pass	25.16	23.01	0.20	Pass			
						Inner 1RBLeft		20.05		Pass	24.25	22.10	0.16	Pass			
						Inner 1RBRight		19.95		Pass	24.15	22.00	0.16	Pass			
					256AQM	Inner Full	19.54		Pass	23.74	21.59	0.14	Pass				
						Inner 1RBLeft	18.93		Pass	23.13	20.98	0.13	Pass				
						Inner 1RBRight	18.80		Pass	23.00	20.85	0.12	Pass				
					CP-OFDM	QPSK	Inner Full	21.21		Pass	25.41	23.26	0.21	Pass			
							Inner 1RBLeft	20.61		Pass	24.81	22.66	0.18	Pass			
							Inner 1RBRight	20.58		Pass	24.78	22.63	0.18	Pass			
						16AQM	Inner Full	20.80		Pass	25.00	22.85	0.19	Pass			
							Inner 1RBLeft	19.97		Pass	24.17	22.02	0.16	Pass			
							Inner 1RBRight	19.92		Pass	24.12	21.97	0.16	Pass			
						64AQM	Inner Full	20.79		Pass	24.99	22.84	0.19	Pass			
							Inner 1RBLeft	19.98		Pass	24.18	22.03	0.16	Pass			
							Inner 1RBRight	19.96		Pass	24.16	22.01	0.16	Pass			
						256AQM	Inner Full	17.48		Pass	21.68	19.53	0.09	Pass			
							Inner 1RBLeft	16.75		Pass	20.95	18.80	0.08	Pass			
							Inner 1RBRight	16.77		Pass	20.97	18.82	0.08	Pass			

n7	20	15	502000	2510	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.11	23.65	Pass	4.2	26.31	24.16	0.26	Pass
							Inner 1RLeft	22.14		Pass		26.34	24.19	0.26	Pass
							Inner 1RRight	22.22		Pass		26.42	24.27	0.27	Pass
						QPSK	Inner Full	23.40		Pass		27.60	25.45	0.35	Pass
							Inner 1RLeft	22.11		Pass		26.31	24.16	0.26	Pass
							Inner 1RRight	22.20		Pass		26.40	24.25	0.27	Pass
							Inner Full	22.11		Pass		26.31	24.16	0.26	Pass
						16AQM	Inner 1RLeft	20.72		Pass		24.92	22.77	0.19	Pass
							Inner 1RRight	20.65		Pass		24.85	22.70	0.19	Pass
							Inner Full	21.07		Pass		25.27	23.12	0.21	Pass
					CP-OFDM	64AQM	Inner 1RLeft	19.66		Pass		23.86	21.71	0.15	Pass
							Inner 1RRight	19.59		Pass		23.79	21.64	0.15	Pass
							Inner Full	19.54		Pass		23.74	21.59	0.14	Pass
						256AQM	Inner 1RLeft	18.16		Pass		22.36	20.21	0.10	Pass
							Inner 1RRight	18.11		Pass		22.31	20.16	0.10	Pass
							Inner Full	21.50		Pass		25.70	23.55	0.23	Pass
						QPSK	Inner 1RLeft	20.47		Pass		24.67	22.52	0.18	Pass
							Inner 1RRight	20.49		Pass		24.69	22.54	0.18	Pass
							Inner Full	20.95		Pass		25.15	23.00	0.20	Pass
						16AQM	Inner 1RLeft	19.63		Pass		23.83	21.68	0.15	Pass
							Inner 1RRight	19.60		Pass		23.80	21.65	0.15	Pass
							Inner Full	20.89		Pass		25.09	22.94	0.20	Pass
						64AQM	Inner 1RLeft	19.47		Pass		23.67	21.52	0.14	Pass
							Inner 1RRight	19.47		Pass		23.67	21.52	0.14	Pass
							Inner Full	17.65		Pass		21.85	19.70	0.09	Pass
						256AQM	Inner 1RLeft	16.26		Pass		20.46	18.31	0.07	Pass
							Inner 1RRight	16.25		Pass		20.45	18.30	0.07	Pass
							Inner Full	23.65		Pass		27.85	25.70	0.37	Pass
			507000	2535	DFT-s-OFDM	PI/2 BPSK	Inner 1RLeft	22.20		Pass		26.40	24.25	0.27	Pass
							Inner 1RRight	22.13		Pass		26.33	24.18	0.26	Pass
							Inner Full	22.56		Pass		26.76	24.61	0.29	Pass
						QPSK	Inner 1RLeft	22.12		Pass		26.32	24.17	0.26	Pass
							Inner 1RRight	22.08		Pass		26.28	24.13	0.26	Pass
							Inner Full	21.95		Pass		26.15	24.00	0.25	Pass
						16AQM	Inner 1RLeft	20.61		Pass		24.81	22.66	0.18	Pass
							Inner 1RRight	20.57		Pass		24.77	22.62	0.18	Pass
							Inner Full	21.16		Pass		25.36	23.21	0.21	Pass
						64AQM	Inner 1RLeft	19.79		Pass		23.99	21.84	0.15	Pass
							Inner 1RRight	19.73		Pass		23.93	21.78	0.15	Pass
							Inner Full	19.54		Pass		23.74	21.59	0.14	Pass
					CP-OFDM	256AQM	Inner 1RLeft	18.23		Pass		22.43	20.28	0.11	Pass
							Inner 1RRight	18.20		Pass		22.40	20.25	0.11	Pass
							Inner Full	21.41		Pass		25.61	23.46	0.22	Pass
						QPSK	Inner 1RLeft	20.45		Pass		24.65	22.50	0.18	Pass
							Inner 1RRight	20.41		Pass		24.61	22.46	0.18	Pass
							Inner Full	21.06		Pass		25.26	23.11	0.20	Pass
						16AQM	Inner 1RLeft	19.75		Pass		23.95	21.80	0.15	Pass
							Inner 1RRight	19.72		Pass		23.92	21.77	0.15	Pass
							Inner Full	21.01		Pass		25.21	23.06	0.20	Pass
						64AQM	Inner 1RLeft	19.76		Pass		23.96	21.81	0.15	Pass
							Inner 1RRight	19.71		Pass		23.91	21.76	0.15	Pass
							Inner Full	17.61		Pass		21.81	19.66	0.09	Pass
			512000	2560	DFT-s-OFDM	256AQM	Inner 1RLeft	16.59		Pass		20.79	18.64	0.07	Pass
							Inner 1RRight	16.58		Pass		20.78	18.63	0.07	Pass
							Inner Full	23.39		Pass		27.59	25.44	0.35	Pass
						PI/2 BPSK	Inner 1RLeft	22.36		Pass		26.56	24.41	0.28	Pass
							Inner 1RRight	22.02		Pass		26.22	24.07	0.26	Pass
							Inner Full	23.31		Pass		27.51	25.36	0.34	Pass
						QPSK	Inner 1RLeft	22.31		Pass		26.51	24.36	0.27	Pass
							Inner 1RRight	22.02		Pass		26.22	24.07	0.26	Pass
							Inner Full	21.84		Pass		26.04	23.89	0.24	Pass
						16AQM	Inner 1RLeft	20.69		Pass		24.89	22.74	0.19	Pass
							Inner 1RRight	20.66		Pass		24.86	22.71	0.19	Pass
							Inner Full	21.01		Pass		25.21	23.06	0.20	Pass
						64AQM	Inner 1RLeft	19.87		Pass		24.07	21.92	0.16	Pass
							Inner 1RRight	19.89		Pass		24.09	21.94	0.16	Pass
							Inner Full	19.61		Pass		23.81	21.66	0.15	Pass
					CP-OFDM	256AQM	Inner 1RLeft	18.48		Pass		22.68	20.53	0.11	Pass
							Inner 1RRight	18.45		Pass		22.65	20.50	0.11	Pass
							Inner Full	21.30		Pass		25.50	23.35	0.22	Pass
						QPSK	Inner 1RLeft	20.52		Pass		24.72	22.57	0.18	Pass
							Inner 1RRight	20.50		Pass		24.70	22.55	0.18	Pass
							Inner Full	20.92		Pass		25.12	22.97	0.20	Pass
						16AQM	Inner 1RLeft	19.83		Pass		24.03	21.88	0.15	Pass
							Inner 1RRight	19.74		Pass		23.94	21.79	0.15	Pass
							Inner Full	20.86		Pass		25.06	22.91	0.20	Pass
						64AQM	Inner 1RLeft	19.84		Pass		24.04	21.89	0.15	Pass
							Inner 1RRight	19.86		Pass		24.06	21.91	0.16	Pass
							Inner Full	17.43		Pass		21.63	19.48	0.09	Pass
					256AQM		Inner 1RLeft	16.45		Pass		20.65	18.50	0.07	Pass
							Inner 1RRight	16.47		Pass		20.67	18.52	0.07	Pass

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 3 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)							
n38	10	30	516000	2580	DFT-s-OFDM	PI/2 BPSK	Inner Full	24.02	24.11	Pass	4.2	28.22	26.07	0.40	Pass
							Inner 1RBLeft	24.03		Pass		28.23	26.08	0.41	Pass
							Inner 1RBRight	24.01		Pass		28.21	26.06	0.40	Pass
						QPSK	Inner Full	23.75		Pass		27.95	25.80	0.38	Pass
							Inner 1RBLeft	23.96		Pass		28.16	26.01	0.40	Pass
							Inner 1RBRight	23.95		Pass		28.15	26.00	0.40	Pass
						16AQM	Inner Full	22.80		Pass		27.00	24.85	0.31	Pass
							Inner 1RBLeft	22.70		Pass		26.90	24.75	0.30	Pass
							Inner 1RBRight	22.74		Pass		26.94	24.79	0.30	Pass
					CP-OFDM	64AQM	Inner Full	21.62		Pass		25.82	23.67	0.23	Pass
							Inner 1RBLeft	21.08		Pass		25.28	23.13	0.21	Pass
							Inner 1RBRight	21.15		Pass		25.35	23.20	0.21	Pass
						256AQM	Inner Full	20.09		Pass		24.29	22.14	0.16	Pass
							Inner 1RBLeft	19.94		Pass		24.14	21.99	0.16	Pass
							Inner 1RBRight	19.97		Pass		24.17	22.02	0.16	Pass
						QPSK	Inner Full	21.76		Pass		25.96	23.81	0.24	Pass
							Inner 1RBLeft	21.47		Pass		25.67	23.52	0.22	Pass
							Inner 1RBRight	21.45		Pass		25.65	23.50	0.22	Pass
					DFT-s-OFDM	PI/2 BPSK	Inner Full	21.30		Pass		25.50	23.35	0.22	Pass
							Inner 1RBLeft	21.31		Pass		25.51	23.36	0.22	Pass
							Inner 1RBRight	21.28		Pass		25.48	23.33	0.22	Pass
						64AQM	Inner Full	21.34		Pass		25.54	23.39	0.22	Pass
							Inner 1RBLeft	20.89		Pass		25.09	22.94	0.20	Pass
							Inner 1RBRight	20.84		Pass		25.04	22.89	0.19	Pass
						256AQM	Inner Full	17.91		Pass		22.11	19.96	0.10	Pass
							Inner 1RBLeft	17.86		Pass		22.06	19.91	0.10	Pass
							Inner 1RBRight	17.80		Pass		22.00	19.85	0.10	Pass
			519000	2595	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.94		Pass		28.14	25.99	0.40	Pass
							Inner 1RBLeft	24.02		Pass		28.22	26.07	0.40	Pass
							Inner 1RBRight	24.06		Pass		28.26	26.11	0.41	Pass
						QPSK	Inner Full	23.85		Pass		28.05	25.90	0.39	Pass
							Inner 1RBLeft	23.94		Pass		28.14	25.99	0.40	Pass
							Inner 1RBRight	23.95		Pass		28.15	26.00	0.40	Pass
						16AQM	Inner Full	22.59		Pass		26.79	24.64	0.29	Pass
							Inner 1RBLeft	22.61		Pass		26.81	24.66	0.29	Pass
							Inner 1RBRight	22.76		Pass		26.96	24.81	0.30	Pass
					CP-OFDM	64AQM	Inner Full	21.34		Pass		25.54	23.39	0.22	Pass
							Inner 1RBLeft	22.59		Pass		26.79	24.64	0.29	Pass
							Inner 1RBRight	20.87		Pass		25.07	22.92	0.20	Pass
						256AQM	Inner Full	20.85		Pass		25.05	22.90	0.19	Pass
							Inner 1RBLeft	19.80		Pass		24.00	21.85	0.15	Pass
							Inner 1RBRight	19.78		Pass		23.98	21.83	0.15	Pass
						QPSK	Inner Full	21.70		Pass		25.90	23.75	0.24	Pass
							Inner 1RBLeft	21.45		Pass		25.65	23.50	0.22	Pass
							Inner 1RBRight	21.45		Pass		25.65	23.50	0.22	Pass
					DFT-s-OFDM	PI/2 BPSK	Inner Full	21.20		Pass		25.40	23.25	0.21	Pass
							Inner 1RBLeft	21.14		Pass		25.34	23.19	0.21	Pass
							Inner 1RBRight	21.15		Pass		25.35	23.20	0.21	Pass
						64AQM	Inner Full	21.24		Pass		25.44	23.29	0.21	Pass
							Inner 1RBLeft	20.89		Pass		25.09	22.94	0.20	Pass
							Inner 1RBRight	20.87		Pass		25.07	22.92	0.20	Pass
						256AQM	Inner Full	17.83		Pass		22.03	19.88	0.10	Pass
							Inner 1RBLeft	17.82		Pass		22.02	19.87	0.10	Pass
							Inner 1RBRight	17.83		Pass		22.03	19.88	0.10	Pass
			522000	2610	DFT-s-OFDM	PI/2 BPSK	Inner Full	24.07		Pass		28.27	26.12	0.41	Pass
							Inner 1RBLeft	24.11		Pass		28.31	26.16	0.41	Pass
							Inner 1RBRight	24.10		Pass		28.30	26.15	0.41	Pass
						QPSK	Inner Full	24.01		Pass		28.21	26.06	0.40	Pass
							Inner 1RBLeft	24.04		Pass		28.24	26.09	0.41	Pass
							Inner 1RBRight	24.05		Pass		28.25	26.10	0.41	Pass
						16AQM	Inner Full	22.80		Pass		27.00	24.85	0.31	Pass
							Inner 1RBLeft	22.51		Pass		26.71	24.56	0.29	Pass
							Inner 1RBRight	22.57		Pass		26.77	24.62	0.29	Pass
					CP-OFDM	64AQM	Inner Full	21.66		Pass		25.86	23.71	0.23	Pass
							Inner 1RBLeft	21.27		Pass		25.47	23.32	0.21	Pass
							Inner 1RBRight	21.11		Pass		25.31	23.16	0.21	Pass
						256AQM	Inner Full	20.08		Pass		24.28	22.13	0.16	Pass
							Inner 1RBLeft	19.98		Pass		24.18	22.03	0.16	Pass
							Inner 1RBRight	19.92		Pass		24.12	21.97	0.16	Pass
						QPSK	Inner Full	22.17		Pass		26.37	24.22	0.26	Pass
							Inner 1RBLeft	21.87		Pass		26.07	23.92	0.25	Pass
							Inner 1RBRight	21.85		Pass		26.05	23.90	0.25	Pass
					DFT-s-OFDM	PI/2 BPSK	Inner Full	21.62		Pass		25.82	23.67	0.23	Pass
							Inner 1RBLeft	21.40		Pass		25.60	23.45	0.22	Pass
							Inner 1RBRight	21.37		Pass		25.57	23.42	0.22	Pass
						64AQM	Inner Full	21.67		Pass		25.87	23.72	0.24	Pass
							Inner 1RBLeft	21.26		Pass		25.46	23.31	0.21	Pass
							Inner 1RBRight	21.22		Pass		25.42	23.27	0.21	Pass
						256AQM	Inner Full	18.30		Pass		22.50	20.35	0.11	Pass
							Inner 1RBLeft	18.34		Pass		22.54	20.39	0.11	Pass
							Inner 1RBRight	18.29		Pass		22.49	20.34	0.11	Pass

n38	15	30	517000	2585	DFT-s-OFDM	PI/2 BPSK	Inner Full	24.01	24.30	Pass	4.2	28.21	26.06	0.40	Pass
							Inner 1RBLeft	23.87		Pass		28.07	25.92	0.39	Pass
							Inner 1RBRight	23.88		Pass		28.08	25.93	0.39	Pass
						QPSK	Inner Full	23.93		Pass		28.13	25.98	0.40	Pass
							Inner 1RBLeft	23.81		Pass		28.01	25.86	0.39	Pass
							Inner 1RBRight	23.82		Pass		28.02	25.87	0.39	Pass
						16AQM	Inner Full	23.02		Pass		27.22	25.07	0.32	Pass
							Inner 1RBLeft	22.46		Pass		26.66	24.51	0.28	Pass
							Inner 1RBRight	22.45		Pass		26.65	24.50	0.28	Pass
						64AQM	Inner Full	21.74		Pass		25.94	23.79	0.24	Pass
							Inner 1RBLeft	21.12		Pass		25.32	23.17	0.21	Pass
							Inner 1RBRight	21.09		Pass		25.29	23.14	0.21	Pass
					CP-OFDM	256AQM	Inner Full	20.07		Pass		24.27	22.12	0.16	Pass
							Inner 1RBLeft	19.74		Pass		23.94	21.79	0.15	Pass
							Inner 1RBRight	19.73		Pass		23.93	21.78	0.15	Pass
						QPSK	Inner Full	22.38		Pass		26.58	24.43	0.28	Pass
							Inner 1RBLeft	21.94		Pass		26.14	23.99	0.25	Pass
							Inner 1RBRight	21.91		Pass		26.11	23.96	0.25	Pass
						16AQM	Inner Full	21.60		Pass		25.80	23.65	0.23	Pass
							Inner 1RBLeft	21.31		Pass		25.51	23.36	0.22	Pass
							Inner 1RBRight	21.28		Pass		25.48	23.33	0.22	Pass
						64AQM	Inner Full	21.57		Pass		25.77	23.62	0.23	Pass
							Inner 1RBLeft	21.05		Pass		25.25	23.10	0.20	Pass
							Inner 1RBRight	21.01		Pass		25.21	23.06	0.20	Pass
		DFT-s-OFDM	PI/2 BPSK	Inner Full	18.27		Pass	22.47	20.32	0.11		Pass			
				Inner 1RBLeft	17.98		Pass	22.18	20.03	0.10		Pass			
				Inner 1RBRight	17.94		Pass	22.14	19.99	0.10		Pass			
			QPSK	Inner Full	24.07		Pass	28.27	26.12	0.41		Pass			
				Inner 1RBLeft	23.89		Pass	28.09	25.94	0.39		Pass			
				Inner 1RBRight	23.97		Pass	28.17	26.02	0.40		Pass			
			16AQM	Inner Full	24.00		Pass	28.20	26.05	0.40		Pass			
				Inner 1RBLeft	23.85		Pass	28.05	25.90	0.39		Pass			
				Inner 1RBRight	23.95		Pass	28.15	26.00	0.40		Pass			
			64AQM	Inner Full	22.91		Pass	27.11	24.96	0.31		Pass			
				Inner 1RBLeft	22.45		Pass	26.65	24.50	0.28		Pass			
				Inner 1RBRight	22.52		Pass	26.72	24.57	0.29		Pass			
		CP-OFDM	256AQM	Inner Full	21.61		Pass	25.81	23.66	0.23		Pass			
				Inner 1RBLeft	20.85		Pass	25.05	22.90	0.19		Pass			
				Inner 1RBRight	20.91		Pass	25.11	22.96	0.20		Pass			
			QPSK	Inner Full	20.18		Pass	24.38	22.23	0.17		Pass			
				Inner 1RBLeft	19.77		Pass	23.97	21.82	0.15		Pass			
				Inner 1RBRight	19.83		Pass	24.03	21.88	0.15		Pass			
			16AQM	Inner Full	21.92		Pass	26.12	23.97	0.25		Pass			
				Inner 1RBLeft	21.48		Pass	25.68	23.53	0.23		Pass			
				Inner 1RBRight	21.52		Pass	25.72	23.57	0.23		Pass			
			64AQM	Inner Full	21.50		Pass	25.70	23.55	0.23		Pass			
				Inner 1RBLeft	21.10		Pass	25.30	23.15	0.21		Pass			
				Inner 1RBRight	21.14		Pass	25.34	23.19	0.21		Pass			
		DFT-s-OFDM	PI/2 BPSK	Inner Full	21.47		Pass	25.67	23.52	0.22		Pass			
				Inner 1RBLeft	20.89		Pass	25.09	22.94	0.20		Pass			
				Inner 1RBRight	20.91		Pass	25.11	22.96	0.20		Pass			
			QPSK	Inner Full	18.10		Pass	22.30	20.15	0.10		Pass			
				Inner 1RBLeft	17.95		Pass	22.15	20.00	0.10		Pass			
				Inner 1RBRight	17.97		Pass	22.17	20.02	0.10		Pass			
			16AQM	Inner Full	24.30		Pass	28.50	26.35	0.43		Pass			
				Inner 1RBLeft	24.04		Pass	28.24	26.09	0.41		Pass			
				Inner 1RBRight	24.08		Pass	28.28	26.13	0.41		Pass			
			64AQM	Inner Full	24.23		Pass	28.43	26.28	0.42		Pass			
				Inner 1RBLeft	23.97		Pass	28.17	26.02	0.40		Pass			
				Inner 1RBRight	24.03		Pass	28.23	26.08	0.41		Pass			
		CP-OFDM	256AQM	Inner Full	22.72		Pass	26.92	24.77	0.30		Pass			
				Inner 1RBLeft	22.23		Pass	26.43	24.28	0.27		Pass			
				Inner 1RBRight	22.29		Pass	26.49	24.34	0.27		Pass			
			QPSK	Inner Full	21.76		Pass	25.96	23.81	0.24		Pass			
				Inner 1RBLeft	20.99		Pass	25.19	23.04	0.20		Pass			
				Inner 1RBRight	21.03		Pass	25.23	23.08	0.20		Pass			
			16AQM	Inner Full	20.17		Pass	24.37	22.22	0.17		Pass			
				Inner 1RBLeft	19.72		Pass	23.92	21.77	0.15		Pass			
				Inner 1RBRight	19.78		Pass	23.98	21.83	0.15		Pass			
			64AQM	Inner Full	22.10		Pass	26.30	24.15	0.26		Pass			
				Inner 1RBLeft	21.63		Pass	25.83	23.68	0.23		Pass			
				Inner 1RBRight	21.66		Pass	25.86	23.71	0.23		Pass			
		DFT-s-OFDM	PI/2 BPSK	Inner Full	21.66		Pass	25.86	23.71	0.23		Pass			
				Inner 1RBLeft	21.24		Pass	25.44	23.29	0.21		Pass			
				Inner 1RBRight	21.28		Pass	25.48	23.33	0.22		Pass			
			QPSK	Inner Full	21.61		Pass	25.81	23.66	0.23		Pass			
				Inner 1RBLeft	21.01		Pass	25.21	23.06	0.20		Pass			
				Inner 1RBRight	21.03		Pass	25.23	23.08	0.20		Pass			
			16AQM	Inner Full	18.18		Pass	22.38	20.23	0.11		Pass			
				Inner 1RBLeft	17.88		Pass	22.08	19.93	0.10		Pass			
				Inner 1RBRight	17.91		Pass	22.11	19.96	0.10		Pass			

n38	20	30	516000	2580	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.28	24.11	Pass	4.2	25.48	23.33	0.22	Pass
							Inner 1RBLeft	23.64		Pass		27.84	25.69	0.37	Pass
							Inner 1RBRight	23.65		Pass		27.85	25.70	0.37	Pass
						QPSK	Inner Full	23.86		Pass		28.06	25.91	0.39	Pass
							Inner 1RBLeft	22.83		Pass		27.03	24.88	0.31	Pass
							Inner 1RBRight	23.61		Pass		27.81	25.66	0.37	Pass
						16AQM	Inner Full	23.03		Pass		27.23	25.08	0.32	Pass
							Inner 1RBLeft	22.24		Pass		26.44	24.29	0.27	Pass
							Inner 1RBRight	22.29		Pass		26.49	24.34	0.27	Pass
						64AQM	Inner Full	21.73		Pass		25.93	23.78	0.24	Pass
							Inner 1RBLeft	20.77		Pass		24.97	22.82	0.19	Pass
							Inner 1RBRight	20.80		Pass		25.00	22.85	0.19	Pass
					CP-OFDM	256AQM	Inner Full	20.25		Pass		24.45	22.30	0.17	Pass
							Inner 1RBLeft	19.60		Pass		23.80	21.65	0.15	Pass
							Inner 1RBRight	19.64		Pass		23.84	21.69	0.15	Pass
						QPSK	Inner Full	21.81		Pass		26.01	23.86	0.24	Pass
							Inner 1RBLeft	21.32		Pass		25.52	23.37	0.22	Pass
							Inner 1RBRight	21.40		Pass		25.60	23.45	0.22	Pass
						16AQM	Inner Full	21.36		Pass		25.56	23.41	0.22	Pass
							Inner 1RBLeft	20.95		Pass		25.15	23.00	0.20	Pass
							Inner 1RBRight	21.03		Pass		25.23	23.08	0.20	Pass
						64AQM	Inner Full	21.34		Pass		25.54	23.39	0.22	Pass
							Inner 1RBLeft	20.72		Pass		24.92	22.77	0.19	Pass
							Inner 1RBRight	20.78		Pass		24.98	22.83	0.19	Pass
			519000	2595	DFT-s-OFDM	PI/2 BPSK	Inner Full	18.02		Pass		22.22	20.07	0.10	Pass
							Inner 1RBLeft	17.50		Pass		21.70	19.55	0.09	Pass
							Inner 1RBRight	17.55		Pass		21.75	19.60	0.09	Pass
						QPSK	Inner Full	24.04		Pass		28.24	26.09	0.41	Pass
							Inner 1RBLeft	23.72		Pass		27.92	25.77	0.38	Pass
							Inner 1RBRight	23.83		Pass		28.03	25.88	0.39	Pass
						16AQM	Inner Full	23.97		Pass		28.17	26.02	0.40	Pass
							Inner 1RBLeft	23.62		Pass		27.82	25.67	0.37	Pass
							Inner 1RBRight	23.85		Pass		28.05	25.90	0.39	Pass
						64AQM	Inner Full	22.85		Pass		27.05	24.90	0.31	Pass
							Inner 1RBLeft	22.20		Pass		26.40	24.25	0.27	Pass
							Inner 1RBRight	22.35		Pass		26.55	24.40	0.28	Pass
					CP-OFDM	256AQM	Inner Full	21.55		Pass		25.75	23.60	0.23	Pass
							Inner 1RBLeft	20.60		Pass		24.80	22.65	0.18	Pass
							Inner 1RBRight	20.77		Pass		24.97	22.82	0.19	Pass
						QPSK	Inner Full	20.12		Pass		24.32	22.17	0.16	Pass
							Inner 1RBLeft	19.46		Pass		23.66	21.51	0.14	Pass
							Inner 1RBRight	19.65		Pass		23.85	21.70	0.15	Pass
						16AQM	Inner Full	21.86		Pass		26.06	23.91	0.25	Pass
							Inner 1RBLeft	21.26		Pass		25.46	23.31	0.21	Pass
							Inner 1RBRight	21.39		Pass		25.59	23.44	0.22	Pass
						64AQM	Inner Full	21.39		Pass		25.59	23.44	0.22	Pass
							Inner 1RBLeft	20.86		Pass		25.06	22.91	0.20	Pass
							Inner 1RBRight	21.00		Pass		25.20	23.05	0.20	Pass
			522000	2610	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.37		Pass		25.57	23.42	0.22	Pass
							Inner 1RBLeft	20.64		Pass		24.84	22.69	0.19	Pass
							Inner 1RBRight	20.75		Pass		24.95	22.80	0.19	Pass
						QPSK	Inner Full	18.04		Pass		22.24	20.09	0.10	Pass
							Inner 1RBLeft	17.57		Pass		21.77	19.62	0.09	Pass
							Inner 1RBRight	17.66		Pass		21.86	19.71	0.09	Pass
						16AQM	Inner Full	24.11		Pass		28.31	26.16	0.41	Pass
							Inner 1RBLeft	23.73		Pass		27.93	25.78	0.38	Pass
							Inner 1RBRight	23.93		Pass		28.13	25.98	0.40	Pass
						64AQM	Inner Full	24.05		Pass		28.25	26.10	0.41	Pass
							Inner 1RBLeft	23.79		Pass		27.99	25.84	0.38	Pass
							Inner 1RBRight	23.89		Pass		28.09	25.94	0.39	Pass
					CP-OFDM	256AQM	Inner Full	22.75		Pass		26.95	24.80	0.30	Pass
							Inner 1RBLeft	22.23		Pass		26.43	24.28	0.27	Pass
							Inner 1RBRight	22.33		Pass		26.53	24.38	0.27	Pass
						QPSK	Inner Full	21.76		Pass		25.96	23.81	0.24	Pass
							Inner 1RBLeft	20.87		Pass		25.07	22.92	0.20	Pass
							Inner 1RBRight	20.94		Pass		25.14	22.99	0.20	Pass
						16AQM	Inner Full	20.15		Pass		24.35	22.20	0.17	Pass
							Inner 1RBLeft	19.57		Pass		23.77	21.62	0.15	Pass
							Inner 1RBRight	19.67		Pass		23.87	21.72	0.15	Pass
						64AQM	Inner Full	22.15		Pass		26.35	24.20	0.26	Pass
							Inner 1RBLeft	21.45		Pass		25.65	23.50	0.22	Pass
							Inner 1RBRight	21.57		Pass		25.77	23.62	0.23	Pass
					CP-OFDM	256AQM	Inner Full	21.68		Pass		25.88	23.73	0.24	Pass
							Inner 1RBLeft	21.26		Pass		25.46	23.31	0.21	Pass
							Inner 1RBRight	21.38		Pass		25.58	23.43	0.22	Pass
						QPSK	Inner Full	21.67		Pass		25.87	23.72	0.24	Pass
							Inner 1RBLeft	20.83		Pass		25.03	22.88	0.19	Pass
							Inner 1RBRight	20.93		Pass		25.13	22.98	0.20	Pass
					CP-OFDM	256AQM	Inner Full	18.36		Pass		22.56	20.41	0.11	Pass
							Inner 1RBLeft	17.88		Pass		22.08	19.93	0.10	Pass
							Inner 1RBRight	17.95		Pass		22.15	20.00	0.10	Pass

n38	40	30	518000	2590	DFT-s-OFDM	PI/2 BPSK	Inner Full	24.47	24.54	Pass	4.2	28.67	26.52	0.45	Pass
							Inner 1RBLeft	24.26		Pass		28.46	26.31	0.43	Pass
							Inner 1RBRight	24.42		Pass		28.62	26.47	0.44	Pass
						QPSK	Inner Full	24.50		Pass		28.70	26.55	0.45	Pass
							Inner 1RBLeft	24.20		Pass		28.40	26.25	0.42	Pass
							Inner 1RBRight	24.50		Pass		28.70	26.55	0.45	Pass
						16AQM	Inner Full	23.25		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	22.75		Pass		26.95	24.80	0.30	Pass
							Inner 1RBRight	22.96		Pass		27.16	25.01	0.32	Pass
						64AQM	Inner Full	21.85		Pass		26.05	23.90	0.25	Pass
							Inner 1RBLeft	21.10		Pass		25.30	23.15	0.21	Pass
							Inner 1RBRight	21.29		Pass		25.49	23.34	0.22	Pass
					CP-OFDM	256AQM	Inner Full	20.44		Pass		24.64	22.49	0.18	Pass
							Inner 1RBLeft	19.97		Pass		24.17	22.02	0.16	Pass
							Inner 1RBRight	20.18		Pass		24.38	22.23	0.17	Pass
						QPSK	Inner Full	22.12		Pass		26.32	24.17	0.26	Pass
							Inner 1RBLeft	21.68		Pass		25.88	23.73	0.24	Pass
							Inner 1RBRight	21.93		Pass		26.13	23.98	0.25	Pass
						16AQM	Inner Full	21.71		Pass		25.91	23.76	0.24	Pass
							Inner 1RBLeft	21.43		Pass		25.63	23.48	0.22	Pass
							Inner 1RBRight	21.68		Pass		25.88	23.73	0.24	Pass
						64AQM	Inner Full	21.68		Pass		25.88	23.73	0.24	Pass
							Inner 1RBLeft	21.03		Pass		25.23	23.08	0.20	Pass
							Inner 1RBRight	21.26		Pass		25.46	23.31	0.21	Pass
					DFT-s-OFDM	256AQM	Inner Full	18.52		Pass		22.72	20.57	0.11	Pass
							Inner 1RBLeft	18.20		Pass		22.40	20.25	0.11	Pass
							Inner 1RBRight	18.41		Pass		22.61	20.46	0.11	Pass
						PI/2 BPSK	Inner Full	24.54		Pass		28.74	26.59	0.46	Pass
							Inner 1RBLeft	24.22		Pass		28.42	26.27	0.42	Pass
							Inner 1RBRight	24.37		Pass		28.57	26.42	0.44	Pass
						QPSK	Inner Full	24.35		Pass		28.55	26.40	0.44	Pass
							Inner 1RBLeft	24.15		Pass		28.35	26.20	0.42	Pass
							Inner 1RBRight	24.31		Pass		28.51	26.36	0.43	Pass
						16AQM	Inner Full	23.22		Pass		27.42	25.27	0.34	Pass
							Inner 1RBLeft	22.75		Pass		26.95	24.80	0.30	Pass
							Inner 1RBRight	22.86		Pass		27.06	24.91	0.31	Pass
					CP-OFDM	64AQM	Inner Full	21.91		Pass		26.11	23.96	0.25	Pass
							Inner 1RBLeft	21.18		Pass		25.38	23.23	0.21	Pass
							Inner 1RBRight	21.26		Pass		25.46	23.31	0.21	Pass
						256AQM	Inner Full	20.49		Pass		24.69	22.54	0.18	Pass
							Inner 1RBLeft	20.09		Pass		24.29	22.14	0.16	Pass
							Inner 1RBRight	20.19		Pass		24.39	22.24	0.17	Pass
						QPSK	Inner Full	22.54		Pass		26.74	24.59	0.29	Pass
							Inner 1RBLeft	21.77		Pass		25.97	23.82	0.24	Pass
							Inner 1RBRight	21.92		Pass		26.12	23.97	0.25	Pass
						16AQM	Inner Full	22.11		Pass		26.31	24.16	0.26	Pass
							Inner 1RBLeft	21.39		Pass		25.59	23.44	0.22	Pass
							Inner 1RBRight	21.55		Pass		25.75	23.60	0.23	Pass
					DFT-s-OFDM	64AQM	Inner Full	22.09		Pass		26.29	24.14	0.26	Pass
							Inner 1RBLeft	21.18		Pass		25.38	23.23	0.21	Pass
							Inner 1RBRight	21.31		Pass		25.51	23.36	0.22	Pass
						256AQM	Inner Full	18.84		Pass		23.04	20.89	0.12	Pass
							Inner 1RBLeft	18.13		Pass		22.33	20.18	0.10	Pass
							Inner 1RBRight	18.21		Pass		22.41	20.26	0.11	Pass
						PI/2 BPSK	Inner Full	24.32		Pass		28.52	26.37	0.43	Pass
							Inner 1RBLeft	24.05		Pass		28.25	26.10	0.41	Pass
							Inner 1RBRight	24.26		Pass		28.46	26.31	0.43	Pass
						QPSK	Inner Full	24.11		Pass		28.31	26.16	0.41	Pass
							Inner 1RBLeft	24.00		Pass		28.20	26.05	0.40	Pass
							Inner 1RBRight	24.24		Pass		28.44	26.29	0.43	Pass
					CP-OFDM	16AQM	Inner Full	23.15		Pass		27.35	25.20	0.33	Pass
							Inner 1RBLeft	22.73		Pass		26.93	24.78	0.30	Pass
							Inner 1RBRight	22.93		Pass		27.13	24.98	0.31	Pass
						64AQM	Inner Full	21.97		Pass		26.17	24.02	0.25	Pass
							Inner 1RBLeft	21.21		Pass		25.41	23.26	0.21	Pass
							Inner 1RBRight	21.38		Pass		25.58	23.43	0.22	Pass
						256AQM	Inner Full	20.46		Pass		24.66	22.51	0.18	Pass
							Inner 1RBLeft	20.03		Pass		24.23	22.08	0.16	Pass
							Inner 1RBRight	20.22		Pass		24.42	22.27	0.17	Pass
						QPSK	Inner Full	22.23		Pass		26.43	24.28	0.27	Pass
							Inner 1RBLeft	21.75		Pass		25.95	23.80	0.24	Pass
							Inner 1RBRight	21.99		Pass		26.19	24.04	0.25	Pass
					CP-OFDM	16AQM	Inner Full	21.84		Pass		26.04	23.89	0.24	Pass
							Inner 1RBLeft	21.38		Pass		25.58	23.43	0.22	Pass
							Inner 1RBRight	21.61		Pass		25.81	23.66	0.23	Pass
						64AQM	Inner Full	21.80		Pass		26.00	23.85	0.24	Pass
							Inner 1RBLeft	21.16		Pass		25.36	23.21	0.21	Pass
							Inner 1RBRight	21.38		Pass		25.58	23.43	0.22	Pass
						256AQM	Inner Full	18.50		Pass		22.70	20.55	0.11	Pass
							Inner 1RBLeft	18.12		Pass		22.32	20.17	0.10	Pass
							Inner 1RBRight	18.28		Pass		22.48	20.33	0.11	Pass

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)					
n40	10	30	500202	2501.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.36	25.84	Pass	4.2	29.56	27.41	0.55	Pass
							Inner 1RBLeft	25.64		Pass		29.84	27.69	0.59	Pass
							Inner 1RBRight	25.66		Pass		29.86	27.71	0.59	Pass
						QPSK	Inner Full	25.30		Pass		29.50	27.35	0.54	Pass
							Inner 1RBLeft	25.61		Pass		29.81	27.66	0.58	Pass
							Inner 1RBRight	25.63		Pass		29.83	27.68	0.59	Pass
						16AQM	Inner Full	22.71		Pass		26.91	24.76	0.30	Pass
							Inner 1RBLeft	22.72		Pass		26.92	24.77	0.30	Pass
							Inner 1RBRight	22.68		Pass		26.88	24.73	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.57		Pass		26.77	24.62	0.29	Pass
							Inner 1RBLeft	22.31		Pass		26.51	24.36	0.27	Pass
							Inner 1RBRight	22.13		Pass		26.33	24.18	0.26	Pass
						256AQM	Inner Full	21.48		Pass		25.68	23.53	0.23	Pass
							Inner 1RBLeft	21.59		Pass		25.79	23.64	0.23	Pass
							Inner 1RBRight	21.61		Pass		25.81	23.66	0.23	Pass
						QPSK	Inner Full	22.66		Pass		26.86	24.71	0.30	Pass
							Inner 1RBLeft	22.40		Pass		26.60	24.45	0.28	Pass
							Inner 1RBRight	22.38		Pass		26.58	24.43	0.28	Pass
						16AQM	Inner Full	22.64		Pass		26.84	24.69	0.29	Pass
							Inner 1RBLeft	22.68		Pass		26.88	24.73	0.30	Pass
							Inner 1RBRight	22.71		Pass		26.91	24.76	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.69		Pass		26.89	24.74	0.30	Pass
							Inner 1RBLeft	22.24		Pass		26.44	24.29	0.27	Pass
							Inner 1RBRight	22.26		Pass		26.46	24.31	0.27	Pass
						256AQM	Inner Full	19.75		Pass		23.95	21.80	0.15	Pass
							Inner 1RBLeft	19.73		Pass		23.93	21.78	0.15	Pass
							Inner 1RBRight	19.77		Pass		23.97	21.82	0.15	Pass
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.36		Pass		29.56	27.41	0.55	Pass
							Inner 1RBLeft	25.69		Pass		29.89	27.74	0.59	Pass
							Inner 1RBRight	25.70		Pass		29.90	27.75	0.60	Pass
						QPSK	Inner Full	25.36		Pass		29.56	27.41	0.55	Pass
							Inner 1RBLeft	25.71		Pass		29.91	27.76	0.60	Pass
							Inner 1RBRight	25.76		Pass		29.96	27.81	0.60	Pass
						16AQM	Inner Full	22.98		Pass		27.18	25.03	0.32	Pass
							Inner 1RBLeft	22.94		Pass		27.14	24.99	0.32	Pass
							Inner 1RBRight	23.00		Pass		27.20	25.05	0.32	Pass
					CP-OFDM	64AQM	Inner Full	22.84		Pass		27.04	24.89	0.31	Pass
							Inner 1RBLeft	22.48		Pass		26.68	24.53	0.28	Pass
							Inner 1RBRight	22.44		Pass		26.64	24.49	0.28	Pass
						256AQM	Inner Full	21.51		Pass		25.71	23.56	0.23	Pass
							Inner 1RBLeft	21.62		Pass		25.82	23.67	0.23	Pass
							Inner 1RBRight	21.59		Pass		25.79	23.64	0.23	Pass
						QPSK	Inner Full	22.79		Pass		26.99	24.84	0.30	Pass
							Inner 1RBLeft	22.68		Pass		26.88	24.73	0.30	Pass
							Inner 1RBRight	22.50		Pass		26.70	24.55	0.29	Pass
						16AQM	Inner Full	22.85		Pass		27.05	24.90	0.31	Pass
							Inner 1RBLeft	22.84		Pass		27.04	24.89	0.31	Pass
							Inner 1RBRight	22.74		Pass		26.94	24.79	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.76		Pass		26.96	24.81	0.30	Pass
							Inner 1RBLeft	22.57		Pass		26.77	24.62	0.29	Pass
							Inner 1RBRight	22.55		Pass		26.75	24.60	0.29	Pass
						256AQM	Inner Full	19.76		Pass		23.96	21.81	0.15	Pass
							Inner 1RBLeft	19.87		Pass		24.07	21.92	0.16	Pass
							Inner 1RBRight	19.86		Pass		24.06	21.91	0.16	Pass
			537000	2685	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.44		Pass		29.64	27.49	0.56	Pass
							Inner 1RBLeft	25.48		Pass		29.68	27.53	0.57	Pass
							Inner 1RBRight	25.84		Pass		30.04	27.89	0.62	Pass
						QPSK	Inner Full	25.50		Pass		29.70	27.55	0.57	Pass
							Inner 1RBLeft	25.71		Pass		29.91	27.76	0.60	Pass
							Inner 1RBRight	25.82		Pass		30.02	27.87	0.61	Pass
						16AQM	Inner Full	22.83		Pass		27.03	24.88	0.31	Pass
							Inner 1RBLeft	22.52		Pass		26.72	24.57	0.29	Pass
							Inner 1RBRight	22.60		Pass		26.80	24.65	0.29	Pass
					CP-OFDM	64AQM	Inner Full	22.88		Pass		27.08	24.93	0.31	Pass
							Inner 1RBLeft	22.41		Pass		26.61	24.46	0.28	Pass
							Inner 1RBRight	22.39		Pass		26.59	24.44	0.28	Pass
						256AQM	Inner Full	21.74		Pass		25.94	23.79	0.24	Pass
							Inner 1RBLeft	21.63		Pass		25.83	23.68	0.23	Pass
							Inner 1RBRight	21.62		Pass		25.82	23.67	0.23	Pass
						QPSK	Inner Full	22.81		Pass		27.01	24.86	0.31	Pass
							Inner 1RBLeft	22.51		Pass		26.71	24.56	0.29	Pass
							Inner 1RBRight	22.49		Pass		26.69	24.54	0.28	Pass
						16AQM	Inner Full	22.75		Pass		26.95	24.80	0.30	Pass
							Inner 1RBLeft	22.67		Pass		26.87	24.72	0.30	Pass
							Inner 1RBRight	22.70		Pass		26.90	24.75	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.80	Pass	27.00	24.85	0.31	Pass		
							Inner 1RBLeft	22.40	Pass	26.60	24.45	0.28	Pass		
							Inner 1RBRight	22.39	Pass	26.59	24.44	0.28	Pass		
						256AQM	Inner Full	19.91	Pass	24.11	21.96	0.16	Pass		
							Inner 1RBLeft	19.84	Pass	24.04	21.89	0.15	Pass		
							Inner 1RBRight	19.86	Pass	24.06	21.91	0.16	Pass		

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)					
n40	15	30	500700	2503.5	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.50	25.82	Pass	4.2	27.70	25.55	0.36	Pass
							Inner 1RBLeft	23.37		Pass		27.57	25.42	0.35	Pass
							Inner 1RBRight	23.35		Pass		27.55	25.40	0.35	Pass
						QPSK	Inner Full	25.60		Pass		29.80	27.65	0.58	Pass
							Inner 1RBLeft	25.39		Pass		29.59	27.44	0.55	Pass
							Inner 1RBRight	25.44		Pass		29.64	27.49	0.56	Pass
						16AQM	Inner Full	22.96		Pass		27.16	25.01	0.32	Pass
							Inner 1RBLeft	22.36		Pass		26.56	24.41	0.28	Pass
							Inner 1RBRight	22.44		Pass		26.64	24.49	0.28	Pass
					64AQM	Inner Full	22.93	Pass		27.13		24.98	0.31	Pass	
						Inner 1RBLeft	22.25	Pass		26.45		24.30	0.27	Pass	
						Inner 1RBRight	22.23	Pass		26.43		24.28	0.27	Pass	
						Inner Full	21.81	Pass		26.01		23.86	0.24	Pass	
						256AQM	Inner 1RBLeft	21.45		Pass		25.65	23.50	0.22	Pass
							Inner 1RBRight	21.40		Pass		25.60	23.45	0.22	Pass
					CP-OFDM		QPSK	Inner Full		22.86		Pass	27.06	24.91	0.31
						Inner 1RBLeft		22.31		Pass		26.51	24.36	0.27	Pass
						Inner 1RBRight		22.30		Pass		26.50	24.35	0.27	Pass
						16AQM	Inner Full	22.86		Pass		27.06	24.91	0.31	Pass
							Inner 1RBLeft	22.34		Pass		26.54	24.39	0.27	Pass
							Inner 1RBRight	22.37		Pass		26.57	24.42	0.28	Pass
						64AQM	Inner Full	22.82		Pass		27.02	24.87	0.31	Pass
							Inner 1RBLeft	22.19		Pass		26.39	24.24	0.27	Pass
							Inner 1RBRight	22.20		Pass		26.40	24.25	0.27	Pass
					256AQM	Inner Full	19.89	Pass		24.09		21.94	0.16	Pass	
						Inner 1RBLeft	19.68	Pass		23.88		21.73	0.15	Pass	
						Inner 1RBRight	19.72	Pass		23.92		21.77	0.15	Pass	
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.80	Pass	30.00		27.85	0.61	Pass	
							Inner 1RBLeft	25.59	Pass	29.79		27.64	0.58	Pass	
							Inner 1RBRight	25.64	Pass	29.84		27.69	0.59	Pass	
						QPSK	Inner Full	25.76	Pass	29.96		27.81	0.60	Pass	
							Inner 1RBLeft	25.52	Pass	29.72		27.57	0.57	Pass	
							Inner 1RBRight	25.62	Pass	29.82		27.67	0.58	Pass	
						16AQM	Inner Full	23.28	Pass	27.48		25.33	0.34	Pass	
							Inner 1RBLeft	22.66	Pass	26.86		24.71	0.30	Pass	
							Inner 1RBRight	22.67	Pass	26.87		24.72	0.30	Pass	
					64AQM	Inner Full	23.23	Pass	27.43	25.28		0.34	Pass		
						Inner 1RBLeft	22.55	Pass	26.75	24.60		0.29	Pass		
						Inner 1RBRight	22.49	Pass	26.69	24.54		0.28	Pass		
					256AQM	Inner Full	22.00	Pass	26.20	24.05		0.25	Pass		
						Inner 1RBLeft	21.61	Pass	25.81	23.66		0.23	Pass		
						Inner 1RBRight	21.48	Pass	25.68	23.53		0.23	Pass		
					CP-OFDM	QPSK	Inner Full	23.14	Pass	27.34		25.19	0.33	Pass	
							Inner 1RBLeft	22.62	Pass	26.82		24.67	0.29	Pass	
							Inner 1RBRight	22.57	Pass	26.77		24.62	0.29	Pass	
						16AQM	Inner Full	23.14	Pass	27.34		25.19	0.33	Pass	
							Inner 1RBLeft	22.65	Pass	26.85		24.70	0.30	Pass	
							Inner 1RBRight	22.66	Pass	26.86		24.71	0.30	Pass	
						64AQM	Inner Full	23.10	Pass	27.30		25.15	0.33	Pass	
							Inner 1RBLeft	22.50	Pass	26.70		24.55	0.29	Pass	
							Inner 1RBRight	22.40	Pass	26.60		24.45	0.28	Pass	
					256AQM	Inner Full	20.14	Pass	24.34	22.19		0.17	Pass		
						Inner 1RBLeft	19.93	Pass	24.13	21.98		0.16	Pass		
						Inner 1RBRight	19.87	Pass	24.07	21.92		0.16	Pass		
			536496	2682.48	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.47	Pass	27.67		25.52	0.36	Pass	
							Inner 1RBLeft	25.47	Pass	29.67		27.52	0.56	Pass	
							Inner 1RBRight	25.62	Pass	29.82		27.67	0.58	Pass	
						QPSK	Inner Full	25.82	Pass	30.02		27.87	0.61	Pass	
							Inner 1RBLeft	25.73	Pass	29.93		27.78	0.60	Pass	
							Inner 1RBRight	25.62	Pass	29.82		27.67	0.58	Pass	
						16AQM	Inner Full	21.57	Pass	25.77		23.62	0.23	Pass	
							Inner 1RBLeft	22.62	Pass	26.82		24.67	0.29	Pass	
							Inner 1RBRight	22.62	Pass	26.82		24.67	0.29	Pass	
					64AQM	Inner Full	21.95	Pass	26.15	24.00		0.25	Pass		
						Inner 1RBLeft	22.34	Pass	26.54	24.39		0.27	Pass		
						Inner 1RBRight	22.28	Pass	26.48	24.33		0.27	Pass		
					256AQM	Inner Full	21.54	Pass	25.74	23.59		0.23	Pass		
						Inner 1RBLeft	21.52	Pass	25.72	23.57		0.23	Pass		
						Inner 1RBRight	21.59	Pass	25.79	23.64		0.23	Pass		
					CP-OFDM	QPSK	Inner Full	23.09	Pass	27.29		25.14	0.33	Pass	
							Inner 1RBLeft	22.54	Pass	26.74		24.59	0.29	Pass	
							Inner 1RBRight	22.49	Pass	26.69		24.54	0.28	Pass	
						16AQM	Inner Full	23.08	Pass	27.28		25.13	0.33	Pass	
							Inner 1RBLeft	22.68	Pass	26.88		24.73	0.30	Pass	
							Inner 1RBRight	22.70	Pass	26.90		24.75	0.30	Pass	
						64AQM	Inner Full	23.06	Pass	27.26		25.11	0.32	Pass	
							Inner 1RBLeft	22.41	Pass	26.61		24.46	0.28	Pass	
							Inner 1RBRight	22.39	Pass	26.59		24.44	0.28	Pass	
					256AQM	Inner Full	20.26	Pass	24.46	22.31		0.17	Pass		
						Inner 1RBLeft	19.86	Pass	24.06	21.91		0.16	Pass		
						Inner 1RBRight	19.77	Pass	23.97	21.82		0.15	Pass		

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)					
n40	20	30	501204	2506.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.44	26.01	Pass	4.2	27.64	25.49	0.35	Pass
							Inner 1RBLeft	23.52		Pass		27.72	25.57	0.36	Pass
							Inner 1RBRight	23.46		Pass		27.66	25.51	0.36	Pass
						QPSK	Inner Full	25.70		Pass		29.90	27.75	0.60	Pass
							Inner 1RBLeft	25.54		Pass		29.74	27.59	0.57	Pass
							Inner 1RBRight	25.58		Pass		29.78	27.63	0.58	Pass
						16AQM	Inner Full	23.00		Pass		27.20	25.05	0.32	Pass
							Inner 1RBLeft	22.39		Pass		26.59	24.44	0.28	Pass
							Inner 1RBRight	22.40		Pass		26.60	24.45	0.28	Pass
						64AQM	Inner Full	22.98		Pass		27.18	25.03	0.32	Pass
							Inner 1RBLeft	22.12		Pass		26.32	24.17	0.26	Pass
							Inner 1RBRight	22.10		Pass		26.30	24.15	0.26	Pass
					CP-OFDM	256AQM	Inner Full	21.84		Pass		26.04	23.89	0.24	Pass
							Inner 1RBLeft	21.26		Pass		25.46	23.31	0.21	Pass
							Inner 1RBRight	21.23		Pass		25.43	23.28	0.21	Pass
						QPSK	Inner Full	22.93		Pass		27.13	24.98	0.31	Pass
							Inner 1RBLeft	22.29		Pass		26.49	24.34	0.27	Pass
							Inner 1RBRight	22.33		Pass		26.53	24.38	0.27	Pass
						16AQM	Inner Full	22.90		Pass		27.10	24.95	0.31	Pass
							Inner 1RBLeft	22.37		Pass		26.57	24.42	0.28	Pass
							Inner 1RBRight	22.43		Pass		26.63	24.48	0.28	Pass
						64AQM	Inner Full	22.89		Pass		27.09	24.94	0.31	Pass
							Inner 1RBLeft	22.14		Pass		26.34	24.19	0.26	Pass
							Inner 1RBRight	22.15		Pass		26.35	24.20	0.26	Pass
			DFT-s-OFDM	PI/2 BPSK	Inner Full	19.98	Pass	24.18	22.03	0.16	Pass				
					Inner 1RBLeft	19.52	Pass	23.72	21.57	0.14	Pass				
					Inner 1RBRight	19.48	Pass	23.68	21.53	0.14	Pass				
				QPSK	Inner Full	26.00	Pass	30.20	28.05	0.64	Pass				
					Inner 1RBLeft	25.85	Pass	30.05	27.90	0.62	Pass				
					Inner 1RBRight	25.83	Pass	30.03	27.88	0.61	Pass				
				16AQM	Inner Full	25.96	Pass	30.16	28.01	0.63	Pass				
					Inner 1RBLeft	25.68	Pass	29.88	27.73	0.59	Pass				
					Inner 1RBRight	25.82	Pass	30.02	27.87	0.61	Pass				
				64AQM	Inner Full	23.32	Pass	27.52	25.37	0.34	Pass				
					Inner 1RBLeft	22.85	Pass	27.05	24.90	0.31	Pass				
					Inner 1RBRight	22.87	Pass	27.07	24.92	0.31	Pass				
			CP-OFDM	256AQM	Inner Full	23.30	Pass	27.50	25.35	0.34	Pass				
					Inner 1RBLeft	22.45	Pass	26.65	24.50	0.28	Pass				
					Inner 1RBRight	22.39	Pass	26.59	24.44	0.28	Pass				
				QPSK	Inner Full	22.04	Pass	26.24	24.09	0.26	Pass				
					Inner 1RBLeft	21.49	Pass	25.69	23.54	0.23	Pass				
					Inner 1RBRight	21.49	Pass	25.69	23.54	0.23	Pass				
				16AQM	Inner Full	23.23	Pass	27.43	25.28	0.34	Pass				
					Inner 1RBLeft	22.55	Pass	26.75	24.60	0.29	Pass				
					Inner 1RBRight	22.58	Pass	26.78	24.63	0.29	Pass				
				64AQM	Inner Full	23.20	Pass	27.40	25.25	0.33	Pass				
					Inner 1RBLeft	22.71	Pass	26.91	24.76	0.30	Pass				
					Inner 1RBRight	22.64	Pass	26.84	24.69	0.29	Pass				
			535998	2579.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.18	Pass	27.38	25.23	0.33	Pass		
							Inner 1RBLeft	22.44	Pass	26.64	24.49	0.28	Pass		
							Inner 1RBRight	22.49	Pass	26.69	24.54	0.28	Pass		
						QPSK	Inner Full	20.25	Pass	24.45	22.30	0.17	Pass		
							Inner 1RBLeft	19.76	Pass	23.96	21.81	0.15	Pass		
							Inner 1RBRight	19.81	Pass	24.01	21.86	0.15	Pass		
					CP-OFDM	256AQM	Inner Full	26.01	Pass	30.21	28.06	0.64	Pass		
							Inner 1RBLeft	25.67	Pass	29.87	27.72	0.59	Pass		
							Inner 1RBRight	25.84	Pass	30.04	27.89	0.62	Pass		
						QPSK	Inner Full	25.97	Pass	30.17	28.02	0.63	Pass		
							Inner 1RBLeft	25.69	Pass	29.89	27.74	0.59	Pass		
							Inner 1RBRight	25.85	Pass	30.05	27.90	0.62	Pass		
						16AQM	Inner Full	23.14	Pass	27.34	25.19	0.33	Pass		
							Inner 1RBLeft	22.64	Pass	26.84	24.69	0.29	Pass		
							Inner 1RBRight	22.62	Pass	26.82	24.67	0.29	Pass		
						64AQM	Inner Full	23.12	Pass	27.32	25.17	0.33	Pass		
							Inner 1RBLeft	22.25	Pass	26.45	24.30	0.27	Pass		
							Inner 1RBRight	22.33	Pass	26.53	24.38	0.27	Pass		
					CP-OFDM	256AQM	Inner Full	21.90	Pass	26.10	23.95	0.25	Pass		
							Inner 1RBLeft	21.30	Pass	25.50	23.35	0.22	Pass		
							Inner 1RBRight	21.36	Pass	25.56	23.41	0.22	Pass		
						QPSK	Inner Full	23.08	Pass	27.28	25.13	0.33	Pass		
							Inner 1RBLeft	22.35	Pass	26.55	24.40	0.28	Pass		
							Inner 1RBRight	22.28	Pass	26.48	24.33	0.27	Pass		
						16AQM	Inner Full	23.04	Pass	27.24	25.09	0.32	Pass		
							Inner 1RBLeft	22.64	Pass	26.84	24.69	0.29	Pass		
							Inner 1RBRight	22.57	Pass	26.77	24.62	0.29	Pass		
						64AQM	Inner Full	23.03	Pass	27.23	25.08	0.32	Pass		
							Inner 1RBLeft	22.19	Pass	26.39	24.24	0.27	Pass		
							Inner 1RBRight	22.32	Pass	26.52	24.37	0.27	Pass		
					256AQM	Inner Full	20.12	Pass	24.32	22.17	0.16	Pass			
						Inner 1RBLeft	19.59	Pass	23.79	21.64	0.15	Pass			
						Inner 1RBRight	19.50	Pass	23.70	21.55	0.14	Pass			

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)					
n40	40	30	503202	2516.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.07	26.39	Pass	4.2	30.27	28.12	0.65	Pass
							Inner 1RBLeft	25.85		Pass		30.05	27.90	0.62	Pass
							Inner 1RBRight	26.03		Pass		30.23	28.08	0.64	Pass
						QPSK	Inner Full	26.01		Pass		30.21	28.06	0.64	Pass
							Inner 1RBLeft	25.74		Pass		29.94	27.79	0.60	Pass
							Inner 1RBRight	25.96		Pass		30.16	28.01	0.63	Pass
						16AQM	Inner Full	23.44		Pass		27.64	25.49	0.35	Pass
							Inner 1RBLeft	22.90		Pass		27.10	24.95	0.31	Pass
							Inner 1RBRight	22.91		Pass		27.11	24.96	0.31	Pass
					CP-OFDM	64AQM	Inner Full	23.40		Pass		27.60	25.45	0.35	Pass
							Inner 1RBLeft	22.63		Pass		26.83	24.68	0.29	Pass
							Inner 1RBRight	22.61		Pass		26.81	24.66	0.29	Pass
						256AQM	Inner Full	22.28		Pass		26.48	24.33	0.27	Pass
							Inner 1RBLeft	21.80		Pass		26.00	23.85	0.24	Pass
							Inner 1RBRight	21.84		Pass		26.04	23.89	0.24	Pass
						QPSK	Inner Full	23.31		Pass		27.51	25.36	0.34	Pass
							Inner 1RBLeft	22.78		Pass		26.98	24.83	0.30	Pass
							Inner 1RBRight	22.74		Pass		26.94	24.79	0.30	Pass
					CP-OFDM	16AQM	Inner Full	23.34		Pass		27.54	25.39	0.35	Pass
							Inner 1RBLeft	23.00		Pass		27.20	25.05	0.32	Pass
							Inner 1RBRight	23.12		Pass		27.32	25.17	0.33	Pass
						64AQM	Inner Full	23.30		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	22.58		Pass		26.78	24.63	0.29	Pass
							Inner 1RBRight	22.39		Pass		26.59	24.44	0.28	Pass
						256AQM	Inner Full	20.43		Pass		24.63	22.48	0.18	Pass
							Inner 1RBLeft	20.11		Pass		24.31	22.16	0.16	Pass
							Inner 1RBRight	20.14		Pass		24.34	22.19	0.17	Pass
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.30		Pass		30.50	28.35	0.68	Pass
							Inner 1RBLeft	26.25		Pass		30.45	28.30	0.68	Pass
							Inner 1RBRight	26.39		Pass		30.59	28.44	0.70	Pass
						QPSK	Inner Full	26.24		Pass		30.44	28.29	0.67	Pass
							Inner 1RBLeft	26.18		Pass		30.38	28.23	0.67	Pass
							Inner 1RBRight	26.36		Pass		30.56	28.41	0.69	Pass
						16AQM	Inner Full	23.73		Pass		27.93	25.78	0.38	Pass
							Inner 1RBLeft	23.23		Pass		27.43	25.28	0.34	Pass
							Inner 1RBRight	23.32		Pass		27.52	25.37	0.34	Pass
					CP-OFDM	64AQM	Inner Full	23.69		Pass		27.89	25.74	0.37	Pass
							Inner 1RBLeft	22.96		Pass		27.16	25.01	0.32	Pass
							Inner 1RBRight	22.77		Pass		26.97	24.82	0.30	Pass
						256AQM	Inner Full	22.47		Pass		26.67	24.52	0.28	Pass
							Inner 1RBLeft	22.02		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	21.99		Pass		26.19	24.04	0.25	Pass
						QPSK	Inner Full	23.58		Pass		27.78	25.63	0.37	Pass
							Inner 1RBLeft	23.11		Pass		27.31	25.16	0.33	Pass
							Inner 1RBRight	23.15		Pass		27.35	25.20	0.33	Pass
					CP-OFDM	16AQM	Inner Full	23.61		Pass		27.81	25.66	0.37	Pass
							Inner 1RBLeft	23.32		Pass		27.52	25.37	0.34	Pass
							Inner 1RBRight	23.24		Pass		27.44	25.29	0.34	Pass
						64AQM	Inner Full	23.57		Pass		27.77	25.62	0.36	Pass
							Inner 1RBLeft	22.90		Pass		27.10	24.95	0.31	Pass
							Inner 1RBRight	22.98		Pass		27.18	25.03	0.32	Pass
			256AQM	Inner Full		20.70	Pass	24.90		22.75		0.19	Pass		
				Inner 1RBLeft		20.39	Pass	24.59		22.44		0.18	Pass		
				Inner 1RBRight		20.40	Pass	24.60		22.45		0.18	Pass		
			534000	2670	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.13		Pass		30.33	28.18	0.66	Pass
							Inner 1RBLeft	26.20		Pass		30.40	28.25	0.67	Pass
							Inner 1RBRight	26.36		Pass		30.56	28.41	0.69	Pass
						QPSK	Inner Full	26.28		Pass		30.48	28.33	0.68	Pass
							Inner 1RBLeft	26.35		Pass		30.55	28.40	0.69	Pass
							Inner 1RBRight	26.28		Pass		30.48	28.33	0.68	Pass
						16AQM	Inner Full	23.68		Pass		27.88	25.73	0.37	Pass
							Inner 1RBLeft	23.32		Pass		27.52	25.37	0.34	Pass
							Inner 1RBRight	23.11		Pass		27.31	25.16	0.33	Pass
					CP-OFDM	64AQM	Inner Full	23.65		Pass		27.85	25.70	0.37	Pass
							Inner 1RBLeft	23.03		Pass		27.23	25.08	0.32	Pass
							Inner 1RBRight	23.15		Pass		27.35	25.20	0.33	Pass
						256AQM	Inner Full	22.63		Pass		26.83	24.68	0.29	Pass
							Inner 1RBLeft	22.36		Pass		26.56	24.41	0.28	Pass
							Inner 1RBRight	23.36		Pass		27.56	25.41	0.35	Pass
						QPSK	Inner Full	23.55		Pass		27.75	25.60	0.36	Pass
							Inner 1RBLeft	23.20		Pass		27.40	25.25	0.33	Pass
							Inner 1RBRight	23.15		Pass		27.35	25.20	0.33	Pass
					CP-OFDM	16AQM	Inner Full	23.55		Pass		27.75	25.60	0.36	Pass
							Inner 1RBLeft	23.29		Pass		27.49	25.34	0.34	Pass
							Inner 1RBRight	23.33		Pass		27.53	25.38	0.35	Pass
						64AQM	Inner Full	23.50		Pass		27.70	25.55	0.36	Pass
							Inner 1RBLeft	23.06		Pass		27.26	25.11	0.32	Pass
							Inner 1RBRight	23.18		Pass		27.38	25.23	0.33	Pass
			256AQM	Inner Full		20.67	Pass	24.87		22.72		0.19	Pass		
				Inner 1RBLeft		20.47	Pass	24.67		22.52		0.18	Pass		
				Inner 1RBRight		20.45	Pass	24.65		22.50		0.18	Pass		

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)					
n40	50	30	504204	2521.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.87	26.22	Pass	4.2	30.07	27.92	0.62	Pass
							Inner 1RBLeft	25.01		Pass		29.21	27.06	0.51	Pass
							Inner 1RBRight	25.30		Pass		29.50	27.35	0.54	Pass
						QPSK	Inner Full	25.81		Pass		30.01	27.86	0.61	Pass
							Inner 1RBLeft	25.05		Pass		29.25	27.10	0.51	Pass
							Inner 1RBRight	25.40		Pass		29.60	27.45	0.56	Pass
						16AQM	Inner Full	23.24		Pass		27.44	25.29	0.34	Pass
							Inner 1RBLeft	21.84		Pass		26.04	23.89	0.24	Pass
							Inner 1RBRight	21.88		Pass		26.08	23.93	0.25	Pass
						64AQM	Inner Full	23.19		Pass		27.39	25.24	0.33	Pass
							Inner 1RBLeft	21.47		Pass		25.67	23.52	0.22	Pass
							Inner 1RBRight	21.39		Pass		25.59	23.44	0.22	Pass
					256AQM	Inner Full	22.18	Pass		26.38		24.23	0.26	Pass	
						Inner 1RBLeft	20.96	Pass		25.16		23.01	0.20	Pass	
						Inner 1RBRight	20.77	Pass		24.97		22.82	0.19	Pass	
					CP-OFDM	QPSK	Inner Full	23.15		Pass		27.35	25.20	0.33	Pass
							Inner 1RBLeft	21.78		Pass		25.98	23.83	0.24	Pass
							Inner 1RBRight	21.93		Pass		26.13	23.98	0.25	Pass
						16AQM	Inner Full	23.13		Pass		27.33	25.18	0.33	Pass
							Inner 1RBLeft	22.04		Pass		26.24	24.09	0.26	Pass
							Inner 1RBRight	22.05		Pass		26.25	24.10	0.26	Pass
						64AQM	Inner Full	23.13		Pass		27.33	25.18	0.33	Pass
							Inner 1RBLeft	21.66		Pass		25.86	23.71	0.23	Pass
							Inner 1RBRight	21.40		Pass		25.60	23.45	0.22	Pass
			256AQM	Inner Full		20.26	Pass	24.46	22.31	0.17		Pass			
				Inner 1RBLeft		19.03	Pass	23.23	21.08	0.13		Pass			
				Inner 1RBRight		19.00	Pass	23.20	21.05	0.13		Pass			
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.22	Pass	30.42		28.27	0.67	Pass	
							Inner 1RBLeft	25.46	Pass	29.66		27.51	0.56	Pass	
							Inner 1RBRight	25.61	Pass	29.81		27.66	0.58	Pass	
						QPSK	Inner Full	26.15	Pass	30.35		28.20	0.66	Pass	
							Inner 1RBLeft	25.44	Pass	29.64		27.49	0.56	Pass	
							Inner 1RBRight	25.62	Pass	29.82		27.67	0.58	Pass	
						16AQM	Inner Full	23.42	Pass	27.62		25.47	0.35	Pass	
							Inner 1RBLeft	22.12	Pass	26.32		24.17	0.26	Pass	
							Inner 1RBRight	22.08	Pass	26.28		24.13	0.26	Pass	
						64AQM	Inner Full	23.37	Pass	27.57		25.42	0.35	Pass	
							Inner 1RBLeft	21.75	Pass	25.95		23.80	0.24	Pass	
							Inner 1RBRight	21.77	Pass	25.97		23.82	0.24	Pass	
					256AQM	Inner Full	22.13	Pass	26.33	24.18		0.26	Pass		
						Inner 1RBLeft	21.02	Pass	25.22	23.07		0.20	Pass		
						Inner 1RBRight	21.17	Pass	25.37	23.22		0.21	Pass		
					CP-OFDM	QPSK	Inner Full	23.27	Pass	27.47		25.32	0.34	Pass	
							Inner 1RBLeft	22.05	Pass	26.25		24.10	0.26	Pass	
							Inner 1RBRight	22.13	Pass	26.33		24.18	0.26	Pass	
						16AQM	Inner Full	23.26	Pass	27.46		25.31	0.34	Pass	
							Inner 1RBLeft	22.21	Pass	26.41		24.26	0.27	Pass	
							Inner 1RBRight	22.29	Pass	26.49		24.34	0.27	Pass	
						64AQM	Inner Full	23.28	Pass	27.48	25.33	0.34	Pass		
							Inner 1RBLeft	21.93	Pass	26.13	23.98	0.25	Pass		
							Inner 1RBRight	21.94	Pass	26.14	23.99	0.25	Pass		
			256AQM	Inner Full		20.34	Pass	24.54	22.39	0.17	Pass				
				Inner 1RBLeft		19.22	Pass	23.42	21.27	0.13	Pass				
				Inner 1RBRight		19.22	Pass	23.42	21.27	0.13	Pass				
			532998	2664.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.14	Pass	30.34	28.19	0.66	Pass		
							Inner 1RBLeft	25.37	Pass	29.57	27.42	0.55	Pass		
							Inner 1RBRight	25.45	Pass	29.65	27.50	0.56	Pass		
						QPSK	Inner Full	25.45	Pass	29.65	27.50	0.56	Pass		
							Inner 1RBLeft	25.31	Pass	29.51	27.36	0.54	Pass		
							Inner 1RBRight	25.33	Pass	29.53	27.38	0.55	Pass		
						16AQM	Inner Full	23.18	Pass	27.38	25.23	0.33	Pass		
							Inner 1RBLeft	22.32	Pass	26.52	24.37	0.27	Pass		
							Inner 1RBRight	22.39	Pass	26.59	24.44	0.28	Pass		
						64AQM	Inner Full	23.13	Pass	27.33	25.18	0.33	Pass		
							Inner 1RBLeft	21.83	Pass	26.03	23.88	0.24	Pass		
							Inner 1RBRight	21.75	Pass	25.95	23.80	0.24	Pass		
					256AQM	Inner Full	22.11	Pass	26.31	24.16	0.26	Pass			
						Inner 1RBLeft	21.18	Pass	25.38	23.23	0.21	Pass			
						Inner 1RBRight	21.17	Pass	25.37	23.22	0.21	Pass			
					CP-OFDM	QPSK	Inner Full	23.05	Pass	27.25	25.10	0.32	Pass		
							Inner 1RBLeft	22.11	Pass	26.31	24.16	0.26	Pass		
							Inner 1RBRight	22.19	Pass	26.39	24.24	0.27	Pass		
						16AQM	Inner Full	23.06	Pass	27.26	25.11	0.32	Pass		
							Inner 1RBLeft	22.37	Pass	26.57	24.42	0.28	Pass		
							Inner 1RBRight	22.48	Pass	26.68	24.53	0.28	Pass		
						64AQM	Inner Full	22.84	Pass	27.04	24.89	0.31	Pass		
							Inner 1RBLeft	21.91	Pass	26.11	23.96	0.25	Pass		
							Inner 1RBRight	21.95	Pass	26.15	24.00	0.25	Pass		
			256AQM	Inner Full		20.14	Pass	24.34	22.19	0.17	Pass				
				Inner 1RBLeft		19.24	Pass	23.44	21.29	0.13	Pass				
				Inner 1RBRight		19.16	Pass	23.36	21.21	0.13	Pass				

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)	(dBi)	(dBm)	(dBm)	W	(33dBm)
n40	60	30	505200	2526	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.01	26.48	Pass	4.2	27.21	25.06	0.32	Pass
							Inner 1RBLeft	25.58		Pass		29.78	27.63	0.58	Pass
							Inner 1RBRight	25.70		Pass		29.90	27.75	0.60	Pass
						QPSK	Inner Full	26.29		Pass		30.49	28.34	0.68	Pass
							Inner 1RBLeft	25.59		Pass		29.79	27.64	0.58	Pass
							Inner 1RBRight	25.69		Pass		29.89	27.74	0.59	Pass
						16AQM	Inner Full	23.26		Pass		27.46	25.31	0.34	Pass
							Inner 1RBLeft	22.31		Pass		26.51	24.36	0.27	Pass
							Inner 1RBRight	22.32		Pass		26.52	24.37	0.27	Pass
					64AQM	Inner Full	23.27	23.27		Pass		27.47	25.32	0.34	Pass
						256AQM	Inner 1RBLeft	22.21		Pass		26.41	24.26	0.27	Pass
							Inner 1RBRight	22.19		Pass		26.39	24.24	0.27	Pass
							Inner Full	22.43		Pass		26.63	24.48	0.28	Pass
					CP-OFDM	QPSK	Inner 1RBLeft	21.71		Pass		25.91	23.76	0.24	Pass
							Inner 1RBRight	21.73		Pass		25.93	23.78	0.24	Pass
							Inner Full	23.24		Pass		27.44	25.29	0.34	Pass
						16AQM	Inner 1RBLeft	22.30		Pass		26.50	24.35	0.27	Pass
							Inner 1RBRight	22.19		Pass		26.39	24.24	0.27	Pass
							Inner Full	23.22		Pass		27.42	25.27	0.34	Pass
						64AQM	Inner 1RBLeft	22.55		Pass		26.75	24.60	0.29	Pass
							Inner 1RBRight	22.68		Pass		26.88	24.73	0.30	Pass
							Inner Full	23.23		Pass		27.43	25.28	0.34	Pass
					256AQM	Inner 1RBLeft	22.11	22.11		Pass		26.31	24.16	0.26	Pass
						QPSK	Inner 1RBRight	22.15		Pass		26.35	24.20	0.26	Pass
							Inner Full	20.38		Pass		24.58	22.43	0.17	Pass
						16AQM	Inner 1RBLeft	19.55		Pass		23.75	21.60	0.14	Pass
							Inner 1RBRight	19.47		Pass		23.67	21.52	0.14	Pass
							Inner Full	26.48		Pass		30.68	28.53	0.71	Pass
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner 1RBLeft	25.87		Pass		30.07	27.92	0.62	Pass
							Inner 1RBRight	25.99		Pass		30.19	28.04	0.64	Pass
							Inner Full	26.39		Pass		30.59	28.44	0.70	Pass
						QPSK	Inner 1RBLeft	26.11		Pass		30.31	28.16	0.65	Pass
							Inner 1RBRight	25.90		Pass		30.10	27.95	0.62	Pass
							Inner Full	23.53		Pass		27.73	25.58	0.36	Pass
						16AQM	Inner 1RBLeft	22.80		Pass		27.00	24.85	0.31	Pass
							Inner 1RBRight	22.87		Pass		27.07	24.92	0.31	Pass
							Inner Full	23.49		Pass		27.69	25.54	0.36	Pass
						64AQM	Inner 1RBLeft	22.30		Pass		26.50	24.35	0.27	Pass
							Inner 1RBRight	22.18		Pass		26.38	24.23	0.26	Pass
							Inner Full	22.51		Pass		26.71	24.56	0.29	Pass
					CP-OFDM	256AQM	Inner 1RBLeft	21.69		Pass		25.89	23.74	0.24	Pass
							Inner 1RBRight	21.52		Pass		25.72	23.57	0.23	Pass
							Inner Full	23.45		Pass		27.65	25.50	0.35	Pass
						QPSK	Inner 1RBLeft	22.57		Pass		26.77	24.62	0.29	Pass
							Inner 1RBRight	22.47		Pass		26.67	24.52	0.28	Pass
							Inner Full	23.43		Pass		27.63	25.48	0.35	Pass
						16AQM	Inner 1RBLeft	22.83		Pass		27.03	24.88	0.31	Pass
							Inner 1RBRight	22.85		Pass		27.05	24.90	0.31	Pass
							Inner Full	23.45		Pass		27.65	25.50	0.35	Pass
						64AQM	Inner 1RBLeft	22.38		Pass		26.58	24.43	0.28	Pass
							Inner 1RBRight	22.26		Pass		26.46	24.31	0.27	Pass
							Inner Full	20.42		Pass		24.62	22.47	0.18	Pass
					256AQM	Inner 1RBLeft	19.62	19.62		Pass		23.82	21.67	0.15	Pass
						QPSK	Inner 1RBRight	19.70		Pass		23.90	21.75	0.15	Pass
							Inner Full	23.06		Pass		27.26	25.11	0.32	Pass
						PI/2 BPSK	Inner 1RBLeft	25.93		Pass		30.13	27.98	0.63	Pass
							Inner 1RBRight	25.70		Pass		29.90	27.75	0.60	Pass
							Inner Full	26.10		Pass		30.30	28.15	0.65	Pass
					DFT-s-OFDM	QPSK	Inner 1RBLeft	25.88		Pass		30.08	27.93	0.62	Pass
							Inner 1RBRight	25.69		Pass		29.89	27.74	0.59	Pass
							Inner Full	23.26		Pass		27.46	25.31	0.34	Pass
						16AQM	Inner 1RBLeft	22.92		Pass		27.12	24.97	0.31	Pass
							Inner 1RBRight	22.70		Pass		26.90	24.75	0.30	Pass
							Inner Full	23.22		Pass		27.42	25.27	0.34	Pass
						64AQM	Inner 1RBLeft	22.34		Pass		26.54	24.39	0.27	Pass
							Inner 1RBRight	22.28		Pass		26.48	24.33	0.27	Pass
							Inner Full	22.16		Pass		26.36	24.21	0.26	Pass
					CP-OFDM	256AQM	Inner 1RBLeft	21.60		Pass		25.80	23.65	0.23	Pass
							Inner 1RBRight	21.63		Pass		25.83	23.68	0.23	Pass
							Inner Full	23.17		Pass		27.37	25.22	0.33	Pass
						QPSK	Inner 1RBLeft	22.56		Pass		26.76	24.61	0.29	Pass
							Inner 1RBRight	22.61		Pass		26.81	24.66	0.29	Pass
							Inner Full	23.14		Pass		27.34	25.19	0.33	Pass
						16AQM	Inner 1RBLeft	22.72		Pass		26.92	24.77	0.30	Pass
							Inner 1RBRight	22.69		Pass		26.89	24.74	0.30	Pass
							Inner Full	23.16		Pass		27.36	25.21	0.33	Pass
						64AQM	Inner 1RBLeft	22.45		Pass		26.65	24.50	0.28	Pass
							Inner 1RBRight	22.44		Pass		26.64	24.49	0.28	Pass
							Inner Full	20.23		Pass		24.43	22.28	0.17	Pass
					256AQM	Inner 1RBLeft	19.76	19.76		Pass		23.96	21.81	0.15	Pass
						Inner 1RBRight	19.68	19.68		Pass		23.88	21.73	0.15	Pass

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)	(dBi)	(dBm)	(dBm)	W	(33dBm)
n40	80	30	507204	2563.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.34	26.63	Pass	4.2	27.54	25.39	0.35	Pass
							Inner 1RBLeft	25.67		Pass		29.87	27.72	0.59	Pass
							Inner 1RBRight	25.70		Pass		29.90	27.75	0.60	Pass
						QPSK	Inner Full	26.38		Pass		30.58	28.43	0.70	Pass
							Inner 1RBLeft	25.54		Pass		29.74	27.59	0.57	Pass
							Inner 1RBRight	25.61		Pass		29.81	27.66	0.58	Pass
						16AQM	Inner Full	23.82		Pass		28.02	25.87	0.39	Pass
							Inner 1RBLeft	22.57		Pass		26.77	24.62	0.29	Pass
							Inner 1RBRight	22.48		Pass		26.68	24.53	0.28	Pass
					CP-OFDM	64AQM	Inner Full	23.79		Pass		27.99	25.84	0.38	Pass
							Inner 1RBLeft	22.27		Pass		26.47	24.32	0.27	Pass
							Inner 1RBRight	22.30		Pass		26.50	24.35	0.27	Pass
						256AQM	Inner Full	22.00		Pass		26.20	24.05	0.25	Pass
							Inner 1RBLeft	21.65		Pass		25.85	23.70	0.23	Pass
							Inner 1RBRight	21.66		Pass		25.86	23.71	0.23	Pass
						QPSK	Inner Full	23.68		Pass		27.88	25.73	0.37	Pass
							Inner 1RBLeft	22.73		Pass		26.93	24.78	0.30	Pass
							Inner 1RBRight	22.77		Pass		26.97	24.82	0.30	Pass
						16AQM	Inner Full	23.70		Pass		27.90	25.75	0.38	Pass
							Inner 1RBLeft	22.88		Pass		27.08	24.93	0.31	Pass
							Inner 1RBRight	22.89		Pass		27.09	24.94	0.31	Pass
						64AQM	Inner Full	23.66		Pass		27.86	25.71	0.37	Pass
							Inner 1RBLeft	22.37		Pass		26.57	24.42	0.28	Pass
							Inner 1RBRight	22.37		Pass		26.57	24.42	0.28	Pass
						256AQM	Inner Full	20.39		Pass		24.59	22.44	0.18	Pass
							Inner 1RBLeft	19.49		Pass		23.69	21.54	0.14	Pass
							Inner 1RBRight	19.50		Pass		23.70	21.55	0.14	Pass
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.79		Pass		29.99	27.84	0.61	Pass
							Inner 1RBLeft	26.03		Pass		30.23	28.08	0.64	Pass
							Inner 1RBRight	26.16		Pass		30.36	28.21	0.66	Pass
						QPSK	Inner Full	26.63		Pass		30.83	28.68	0.74	Pass
							Inner 1RBLeft	26.03		Pass		30.23	28.08	0.64	Pass
							Inner 1RBRight	26.14		Pass		30.34	28.19	0.66	Pass
						16AQM	Inner Full	23.80		Pass		28.00	25.85	0.38	Pass
							Inner 1RBLeft	22.87		Pass		27.07	24.92	0.31	Pass
							Inner 1RBRight	22.90		Pass		27.10	24.95	0.31	Pass
						64AQM	Inner Full	23.78		Pass		27.98	25.83	0.38	Pass
							Inner 1RBLeft	22.50		Pass		26.70	24.55	0.29	Pass
							Inner 1RBRight	22.58		Pass		26.78	24.63	0.29	Pass
					CP-OFDM	256AQM	Inner Full	22.63		Pass		26.83	24.68	0.29	Pass
							Inner 1RBLeft	21.71		Pass		25.91	23.76	0.24	Pass
							Inner 1RBRight	21.77		Pass		25.97	23.82	0.24	Pass
						QPSK	Inner Full	23.68		Pass		27.88	25.73	0.37	Pass
							Inner 1RBLeft	22.74		Pass		26.94	24.79	0.30	Pass
							Inner 1RBRight	22.77		Pass		26.97	24.82	0.30	Pass
						16AQM	Inner Full	23.69		Pass		27.89	25.74	0.37	Pass
							Inner 1RBLeft	22.83		Pass		27.03	24.88	0.31	Pass
							Inner 1RBRight	22.81		Pass		27.01	24.86	0.31	Pass
						64AQM	Inner Full	23.66		Pass		27.86	25.71	0.37	Pass
							Inner 1RBLeft	22.57		Pass		26.77	24.62	0.29	Pass
							Inner 1RBRight	22.65		Pass		26.85	24.70	0.30	Pass
						256AQM	Inner Full	20.39		Pass		24.59	22.44	0.18	Pass
							Inner 1RBLeft	19.55		Pass		23.75	21.60	0.14	Pass
							Inner 1RBRight	19.43		Pass		23.63	21.48	0.14	Pass
			529998	2649.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	25.50		Pass		29.70	27.55	0.57	Pass
							Inner 1RBLeft	25.94		Pass		30.14	27.99	0.63	Pass
							Inner 1RBRight	25.75		Pass		29.95	27.80	0.60	Pass
						QPSK	Inner Full	26.42		Pass		30.62	28.47	0.70	Pass
							Inner 1RBLeft	25.91		Pass		30.11	27.96	0.63	Pass
							Inner 1RBRight	25.67		Pass		29.87	27.72	0.59	Pass
						16AQM	Inner Full	23.48		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	22.66		Pass		26.86	24.71	0.30	Pass
							Inner 1RBRight	22.65		Pass		26.85	24.70	0.30	Pass
						64AQM	Inner Full	23.48		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	22.35		Pass		26.55	24.40	0.28	Pass
							Inner 1RBRight	22.53		Pass		26.73	24.58	0.29	Pass
					CP-OFDM	256AQM	Inner Full	22.56		Pass		26.76	24.61	0.29	Pass
							Inner 1RBLeft	21.82		Pass		26.02	23.87	0.24	Pass
							Inner 1RBRight	21.74		Pass		25.94	23.79	0.24	Pass
						QPSK	Inner Full	23.39		Pass		27.59	25.44	0.35	Pass
							Inner 1RBLeft	22.60		Pass		26.80	24.65	0.29	Pass
							Inner 1RBRight	22.63		Pass		26.83	24.68	0.29	Pass
						16AQM	Inner Full	23.40		Pass		27.60	25.45	0.35	Pass
							Inner 1RBLeft	22.76		Pass		26.96	24.81	0.30	Pass
							Inner 1RBRight	22.85		Pass		27.05	24.90	0.31	Pass
						64AQM	Inner Full	23.36		Pass		27.56	25.41	0.35	Pass
							Inner 1RBLeft	22.44		Pass		26.64	24.49	0.28	Pass
							Inner 1RBRight	22.36		Pass		26.56	24.41	0.28	Pass
						256AQM	Inner Full	20.53		Pass		24.73	22.58	0.18	Pass
							Inner 1RBLeft	19.89		Pass		24.09	21.94	0.16	Pass
							Inner 1RBRight	19.93		Pass		24.13	21.98	0.16	Pass

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)					
n40	90	30	508200	2541	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.32	26.70	Pass	4.2	30.52	28.37	0.69	Pass
							Inner 1RBLeft	26.55		Pass		30.75	28.60	0.72	Pass
							Inner 1RBRight	26.68		Pass		30.88	28.73	0.75	Pass
						QPSK	Inner Full	26.60		Pass		30.80	28.65	0.73	Pass
							Inner 1RBLeft	26.45		Pass		30.65	28.50	0.71	Pass
							Inner 1RBRight	26.59		Pass		30.79	28.64	0.73	Pass
						16AQM	Inner Full	23.37		Pass		27.57	25.42	0.35	Pass
							Inner 1RBLeft	23.80		Pass		28.00	25.85	0.38	Pass
							Inner 1RBRight	24.00		Pass		28.20	26.05	0.40	Pass
					CP-OFDM	64AQM	Inner Full	23.39		Pass		27.59	25.44	0.35	Pass
							Inner 1RBLeft	23.40		Pass		27.60	25.45	0.35	Pass
							Inner 1RBRight	23.59		Pass		27.79	25.64	0.37	Pass
						256AQM	Inner Full	22.66		Pass		26.86	24.71	0.30	Pass
							Inner 1RBLeft	23.03		Pass		27.23	25.08	0.32	Pass
							Inner 1RBRight	23.18		Pass		27.38	25.23	0.33	Pass
						QPSK	Inner Full	23.24		Pass		27.44	25.29	0.34	Pass
							Inner 1RBLeft	23.50		Pass		27.70	25.55	0.36	Pass
							Inner 1RBRight	23.69		Pass		27.89	25.74	0.37	Pass
						16AQM	Inner Full	23.25		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	23.62		Pass		27.82	25.67	0.37	Pass
							Inner 1RBRight	23.90		Pass		28.10	25.95	0.39	Pass
						64AQM	Inner Full	23.36		Pass		27.56	25.41	0.35	Pass
							Inner 1RBLeft	23.31		Pass		27.51	25.36	0.34	Pass
							Inner 1RBRight	23.59		Pass		27.79	25.64	0.37	Pass
					256AQM	Inner Full	20.63	Pass	24.83	22.68	0.19	Pass			
						Inner 1RBLeft	20.91	Pass	25.11	22.96	0.20	Pass			
						Inner 1RBRight	21.13	Pass	25.33	23.18	0.21	Pass			
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.29	Pass	30.49	28.34	0.68	Pass		
							Inner 1RBLeft	26.68	Pass	30.88	28.73	0.75	Pass		
							Inner 1RBRight	26.69	Pass	30.89	28.74	0.75	Pass		
						QPSK	Inner Full	26.24	Pass	30.44	28.29	0.67	Pass		
							Inner 1RBLeft	26.70	Pass	30.90	28.75	0.75	Pass		
							Inner 1RBRight	26.70	Pass	30.90	28.75	0.75	Pass		
						16AQM	Inner Full	23.55	Pass	27.75	25.60	0.36	Pass		
							Inner 1RBLeft	24.05	Pass	28.25	26.10	0.41	Pass		
							Inner 1RBRight	24.13	Pass	28.33	26.18	0.41	Pass		
					CP-OFDM	64AQM	Inner Full	23.56	Pass	27.76	25.61	0.36	Pass		
							Inner 1RBLeft	23.75	Pass	27.95	25.80	0.38	Pass		
							Inner 1RBRight	23.77	Pass	27.97	25.82	0.38	Pass		
						256AQM	Inner Full	22.29	Pass	26.49	24.34	0.27	Pass		
							Inner 1RBLeft	22.90	Pass	27.10	24.95	0.31	Pass		
							Inner 1RBRight	22.86	Pass	27.06	24.91	0.31	Pass		
						QPSK	Inner Full	23.47	Pass	27.67	25.52	0.36	Pass		
							Inner 1RBLeft	23.96	Pass	28.16	26.01	0.40	Pass		
							Inner 1RBRight	24.00	Pass	28.20	26.05	0.40	Pass		
						16AQM	Inner Full	23.50	Pass	27.70	25.55	0.36	Pass		
							Inner 1RBLeft	24.17	Pass	28.37	26.22	0.42	Pass		
							Inner 1RBRight	24.13	Pass	28.33	26.18	0.41	Pass		
						64AQM	Inner Full	23.50	Pass	27.70	25.55	0.36	Pass		
							Inner 1RBLeft	23.87	Pass	28.07	25.92	0.39	Pass		
							Inner 1RBRight	23.79	Pass	27.99	25.84	0.38	Pass		
					256AQM	Inner Full	20.57	Pass	24.77	22.62	0.18	Pass			
						Inner 1RBLeft	21.22	Pass	25.42	23.27	0.21	Pass			
						Inner 1RBRight	21.34	Pass	25.54	23.39	0.22	Pass			
			528996	2644.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.17	Pass	30.37	28.22	0.66	Pass		
							Inner 1RBLeft	26.66	Pass	30.86	28.71	0.74	Pass		
							Inner 1RBRight	26.62	Pass	30.82	28.67	0.74	Pass		
						QPSK	Inner Full	26.12	Pass	30.32	28.17	0.66	Pass		
							Inner 1RBLeft	26.51	Pass	30.71	28.56	0.72	Pass		
							Inner 1RBRight	26.49	Pass	30.69	28.54	0.71	Pass		
						16AQM	Inner Full	23.31	Pass	27.51	25.36	0.34	Pass		
							Inner 1RBLeft	23.84	Pass	28.04	25.89	0.39	Pass		
							Inner 1RBRight	23.88	Pass	28.08	25.93	0.39	Pass		
					CP-OFDM	64AQM	Inner Full	23.33	Pass	27.53	25.38	0.35	Pass		
							Inner 1RBLeft	23.48	Pass	27.68	25.53	0.36	Pass		
							Inner 1RBRight	23.49	Pass	27.69	25.54	0.36	Pass		
						256AQM	Inner Full	22.23	Pass	26.43	24.28	0.27	Pass		
							Inner 1RBLeft	22.75	Pass	26.95	24.80	0.30	Pass		
							Inner 1RBRight	22.79	Pass	26.99	24.84	0.30	Pass		
						QPSK	Inner Full	23.28	Pass	27.48	25.33	0.34	Pass		
							Inner 1RBLeft	23.40	Pass	27.60	25.45	0.35	Pass		
							Inner 1RBRight	23.63	Pass	27.83	25.68	0.37	Pass		
						16AQM	Inner Full	23.28	Pass	27.48	25.33	0.34	Pass		
							Inner 1RBLeft	23.77	Pass	27.97	25.82	0.38	Pass		
							Inner 1RBRight	23.77	Pass	27.97	25.82	0.38	Pass		
						64AQM	Inner Full	23.24	Pass	27.44	25.29	0.34	Pass		
							Inner 1RBLeft	23.40	Pass	27.60	25.45	0.35	Pass		
							Inner 1RBRight	23.50	Pass	27.70	25.55	0.36	Pass		
					256AQM	Inner Full	20.34	Pass	24.54	22.39	0.17	Pass			
						Inner 1RBLeft	20.90	Pass	25.10	22.95	0.20	Pass			
						Inner 1RBRight	20.96	Pass	25.16	23.01	0.20	Pass			

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 2.0W	
	(MHz)	(kHz)		(MHz)				(dBm)		(dBm)						(dBi)
n40	100	30	509202	2546.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.29	26.71	Pass	4.2	30.49	28.34	0.68	Pass	
							Inner 1RBLeft	25.70		Pass		29.90	27.75	0.60	Pass	
							Inner 1RBRight	25.67		Pass		29.87	27.72	0.59	Pass	
						QPSK	Inner Full	26.71		Pass		30.91	28.76	0.75	Pass	
							Inner 1RBLeft	25.58		Pass		29.78	27.63	0.58	Pass	
							Inner 1RBRight	25.62		Pass		29.82	27.67	0.58	Pass	
						16AQM	Inner Full	23.30		Pass		27.50	25.35	0.34	Pass	
							Inner 1RBLeft	22.74		Pass		26.94	24.79	0.30	Pass	
							Inner 1RBRight	22.78		Pass		26.98	24.83	0.30	Pass	
					64AQM	Inner Full	23.30	Pass		27.50		25.35	0.34	Pass		
						Inner 1RBLeft	22.34	Pass		26.54		24.39	0.27	Pass		
						Inner 1RBRight	22.35	Pass		26.55		24.40	0.28	Pass		
					256AQM	Inner Full	22.33	Pass		26.53		24.38	0.27	Pass		
						Inner 1RBLeft	21.71	Pass		25.91		23.76	0.24	Pass		
						Inner 1RBRight	21.68	Pass		25.88		23.73	0.24	Pass		
					CP-OFDM	QPSK	Inner Full	23.28		Pass		27.48	25.33	0.34	Pass	
							Inner 1RBLeft	22.52		Pass		26.72	24.57	0.29	Pass	
							Inner 1RBRight	22.52		Pass		26.72	24.57	0.29	Pass	
						16AQM	Inner Full	23.29		Pass		27.49	25.34	0.34	Pass	
							Inner 1RBLeft	22.77		Pass		26.97	24.82	0.30	Pass	
							Inner 1RBRight	22.78		Pass		26.98	24.83	0.30	Pass	
						64AQM	Inner Full	23.27		Pass		27.47	25.32	0.34	Pass	
							Inner 1RBLeft	22.46		Pass		26.66	24.51	0.28	Pass	
							Inner 1RBRight	22.45		Pass		26.65	24.50	0.28	Pass	
					256AQM	Inner Full	20.31	Pass		24.51		22.36	0.17	Pass		
						Inner 1RBLeft	19.74	Pass		23.94		21.79	0.15	Pass		
						Inner 1RBRight	19.67	Pass		23.87		21.72	0.15	Pass		
			518598	2592.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	26.29	Pass	30.49	28.34	0.68	Pass			
							Inner 1RBLeft	25.75	Pass	29.95	27.80	0.60	Pass			
							Inner 1RBRight	25.94	Pass	30.14	27.99	0.63	Pass			
						QPSK	Inner Full	26.23	Pass	30.43	28.28	0.67	Pass			
							Inner 1RBLeft	25.77	Pass	29.97	27.82	0.61	Pass			
							Inner 1RBRight	26.00	Pass	30.20	28.05	0.64	Pass			
						16AQM	Inner Full	23.57	Pass	27.77	25.62	0.36	Pass			
							Inner 1RBLeft	23.11	Pass	27.31	25.16	0.33	Pass			
							Inner 1RBRight	23.23	Pass	27.43	25.28	0.34	Pass			
						64AQM	Inner Full	23.57	Pass	27.77	25.62	0.36	Pass			
							Inner 1RBLeft	22.70	Pass	26.90	24.75	0.30	Pass			
							Inner 1RBRight	22.81	Pass	27.01	24.86	0.31	Pass			
					CP-OFDM	256AQM	Inner Full	22.57	Pass	26.77	24.62	0.29	Pass			
							Inner 1RBLeft	22.08	Pass	26.28	24.13	0.26	Pass			
							Inner 1RBRight	22.17	Pass	26.37	24.22	0.26	Pass			
						QPSK	Inner Full	23.44	Pass	27.64	25.49	0.35	Pass			
							Inner 1RBLeft	22.83	Pass	27.03	24.88	0.31	Pass			
							Inner 1RBRight	22.90	Pass	27.10	24.95	0.31	Pass			
						16AQM	Inner Full	23.47	Pass	27.67	25.52	0.36	Pass			
							Inner 1RBLeft	23.08	Pass	27.28	25.13	0.33	Pass			
							Inner 1RBRight	23.16	Pass	27.36	25.21	0.33	Pass			
						64AQM	Inner Full	23.45	Pass	27.65	25.50	0.35	Pass			
							Inner 1RBLeft	22.77	Pass	26.97	24.82	0.30	Pass			
							Inner 1RBRight	22.84	Pass	27.04	24.89	0.31	Pass			
					528000	2640		256AQM	Inner Full	20.51	Pass	24.71	22.56	0.18	Pass	
									Inner 1RBLeft	20.05	Pass	24.25	22.10	0.16	Pass	
									Inner 1RBRight	20.10	Pass	24.30	22.15	0.16	Pass	
								DFT-s-OFDM	PI/2 BPSK	Inner Full	25.91	Pass	30.11	27.96	0.63	Pass
										Inner 1RBLeft	25.48	Pass	29.68	27.53	0.57	Pass
										Inner 1RBRight	25.48	Pass	29.68	27.53	0.57	Pass
								QPSK	Inner Full	25.86	Pass	30.06	27.91	0.62	Pass	
									Inner 1RBLeft	25.52	Pass	29.72	27.57	0.57	Pass	
									Inner 1RBRight	25.39	Pass	29.59	27.44	0.55	Pass	
								16AQM	Inner Full	23.24	Pass	27.44	25.29	0.34	Pass	
									Inner 1RBLeft	22.68	Pass	26.88	24.73	0.30	Pass	
									Inner 1RBRight	22.71	Pass	26.91	24.76	0.30	Pass	
								64AQM	Inner Full	23.25	Pass	27.45	25.30	0.34	Pass	
									Inner 1RBLeft	22.31	Pass	26.51	24.36	0.27	Pass	
									Inner 1RBRight	22.29	Pass	26.49	24.34	0.27	Pass	
			CP-OFDM	256AQM	Inner Full	22.17	Pass	26.37	24.22	0.26	Pass					
					Inner 1RBLeft	21.58	Pass	25.78	23.63	0.23	Pass					
					Inner 1RBRight	21.60	Pass	25.80	23.65	0.23	Pass					
				QPSK	Inner Full	23.15	Pass	27.35	25.20	0.33	Pass					
					Inner 1RBLeft	22.50	Pass	26.70	24.55	0.29	Pass					
					Inner 1RBRight	22.48	Pass	26.68	24.53	0.28	Pass					
				16AQM	Inner Full	23.17	Pass	27.37	25.22	0.33	Pass					
					Inner 1RBLeft	22.74	Pass	26.94	24.79	0.30	Pass					
					Inner 1RBRight	22.72	Pass	26.92	24.77	0.30	Pass					
				64AQM	Inner Full	23.15	Pass	27.35	25.20	0.33	Pass					
					Inner 1RBLeft	22.43	Pass	26.63	24.48	0.28	Pass					
					Inner 1RBRight	22.39	Pass	26.59	24.44	0.28	Pass					
			256AQM	Inner Full	20.24	Pass	24.44	22.29	0.17	Pass						
				Inner 1RBLeft	19.70	Pass	23.90	21.75	0.15	Pass						
				Inner 1RBRight	19.72	Pass	23.92	21.77	0.15	Pass						

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 1.0W
	(MHz)	(kHz)		(MHz)				(dBm)							
n77	10	30	630334	3455.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.45	22.80	Pass	5.5	27.95	25.80	0.38	Pass
							Inner 1RBLeft	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBRight	22.18		Pass		27.68	25.53	0.36	Pass
						QPSK	Inner Full	22.41		Pass		27.91	25.76	0.38	Pass
							Inner 1RBLeft	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBRight	22.14		Pass		27.64	25.49	0.35	Pass
						16AQM	Inner Full	22.36		Pass		27.86	25.71	0.37	Pass
							Inner 1RBLeft	21.98		Pass		27.48	25.33	0.34	Pass
							Inner 1RBRight	22.07		Pass		27.57	25.42	0.35	Pass
					64AQM	Inner Full	22.32	Pass		27.82		25.67	0.37	Pass	
						Inner 1RBLeft	21.93	Pass		27.43		25.28	0.34	Pass	
						Inner 1RBRight	22.04	Pass		27.54		25.39	0.35	Pass	
					256AQM	Inner Full	21.20	Pass		26.70		24.55	0.29	Pass	
						Inner 1RBLeft	20.96	Pass		26.46		24.31	0.27	Pass	
						Inner 1RBRight	21.07	Pass		26.57		24.42	0.28	Pass	
					CP-OFDM	QPSK	Inner Full	22.43		Pass		27.93	25.78	0.38	Pass
							Inner 1RBLeft	22.04		Pass		27.54	25.39	0.35	Pass
							Inner 1RBRight	22.17		Pass		27.67	25.52	0.36	Pass
						16AQM	Inner Full	22.35		Pass		27.85	25.70	0.37	Pass
							Inner 1RBLeft	21.93		Pass		27.43	25.28	0.34	Pass
							Inner 1RBRight	22.06		Pass		27.56	25.41	0.35	Pass
						64AQM	Inner Full	22.41		Pass		27.91	25.76	0.38	Pass
							Inner 1RBLeft	21.90		Pass		27.40	25.25	0.33	Pass
							Inner 1RBRight	22.03		Pass		27.53	25.38	0.35	Pass
					256AQM	Inner Full	19.51	Pass	25.01	22.86	0.19	Pass			
						Inner 1RBLeft	19.42	Pass	24.92	22.77	0.19	Pass			
						Inner 1RBRight	19.47	Pass	24.97	22.82	0.19	Pass			
			633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.80	Pass	28.30	26.15	0.41	Pass		
							Inner 1RBLeft	22.61	Pass	28.11	25.96	0.39	Pass		
							Inner 1RBRight	22.51	Pass	28.01	25.86	0.39	Pass		
						QPSK	Inner Full	22.78	Pass	28.28	26.13	0.41	Pass		
							Inner 1RBLeft	22.56	Pass	28.06	25.91	0.39	Pass		
							Inner 1RBRight	22.48	Pass	27.98	25.83	0.38	Pass		
						16AQM	Inner Full	22.77	Pass	28.27	26.12	0.41	Pass		
							Inner 1RBLeft	22.51	Pass	28.01	25.86	0.39	Pass		
							Inner 1RBRight	22.45	Pass	27.95	25.80	0.38	Pass		
					64AQM	Inner Full	22.75	Pass	28.25	26.10	0.41	Pass			
						Inner 1RBLeft	22.48	Pass	27.98	25.83	0.38	Pass			
						Inner 1RBRight	22.43	Pass	27.93	25.78	0.38	Pass			
					256AQM	Inner Full	21.57	Pass	27.07	24.92	0.31	Pass			
						Inner 1RBLeft	21.41	Pass	26.91	24.76	0.30	Pass			
						Inner 1RBRight	21.35	Pass	26.85	24.70	0.30	Pass			
					CP-OFDM	QPSK	Inner Full	22.77	Pass	28.27	26.12	0.41	Pass		
							Inner 1RBLeft	22.45	Pass	27.95	25.80	0.38	Pass		
							Inner 1RBRight	22.42	Pass	27.92	25.77	0.38	Pass		
						16AQM	Inner Full	22.75	Pass	28.25	26.10	0.41	Pass		
							Inner 1RBLeft	22.34	Pass	27.84	25.69	0.37	Pass		
							Inner 1RBRight	22.33	Pass	27.83	25.68	0.37	Pass		
						64AQM	Inner Full	22.70	Pass	28.20	26.05	0.40	Pass		
							Inner 1RBLeft	22.31	Pass	27.81	25.66	0.37	Pass		
							Inner 1RBRight	22.30	Pass	27.80	25.65	0.37	Pass		
			256AQM	Inner Full	19.90	Pass	25.40	23.25	0.21	Pass					
				Inner 1RBLeft	19.87	Pass	25.37	23.22	0.21	Pass					
				Inner 1RBRight	19.82	Pass	25.32	23.17	0.21	Pass					
			636332	3544.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.72	Pass	27.22	25.07	0.32	Pass		
							Inner 1RBLeft	21.51	Pass	27.01	24.86	0.31	Pass		
							Inner 1RBRight	21.24	Pass	26.74	24.59	0.29	Pass		
						QPSK	Inner Full	21.66	Pass	27.16	25.01	0.32	Pass		
							Inner 1RBLeft	21.48	Pass	26.98	24.83	0.30	Pass		
							Inner 1RBRight	21.23	Pass	26.73	24.58	0.29	Pass		
						16AQM	Inner Full	21.63	Pass	27.13	24.98	0.31	Pass		
							Inner 1RBLeft	21.41	Pass	26.91	24.76	0.30	Pass		
							Inner 1RBRight	21.12	Pass	26.62	24.47	0.28	Pass		
					64AQM	Inner Full	21.61	Pass	27.11	24.96	0.31	Pass			
						Inner 1RBLeft	21.40	Pass	26.90	24.75	0.30	Pass			
						Inner 1RBRight	21.11	Pass	26.61	24.46	0.28	Pass			
					256AQM	Inner Full	20.43	Pass	25.93	23.78	0.24	Pass			
						Inner 1RBLeft	20.38	Pass	25.88	23.73	0.24	Pass			
						Inner 1RBRight	20.09	Pass	25.59	23.44	0.22	Pass			
					CP-OFDM	QPSK	Inner Full	21.70	Pass	27.20	25.05	0.32	Pass		
							Inner 1RBLeft	21.52	Pass	27.02	24.87	0.31	Pass		
							Inner 1RBRight	21.20	Pass	26.70	24.55	0.29	Pass		
						16AQM	Inner Full	21.67	Pass	27.17	25.02	0.32	Pass		
							Inner 1RBLeft	21.43	Pass	26.93	24.78	0.30	Pass		
							Inner 1RBRight	21.05	Pass	26.55	24.40	0.28	Pass		
						64AQM	Inner Full	21.61	Pass	27.11	24.96	0.31	Pass		
							Inner 1RBLeft	21.40	Pass	26.90	24.75	0.30	Pass		
							Inner 1RBRight	21.04	Pass	26.54	24.39	0.27	Pass		
					256AQM	Inner Full	18.67	Pass	24.17	22.02	0.16	Pass			
						Inner 1RBLeft	18.52	Pass	24.02	21.87	0.15	Pass			
						Inner 1RBRight	18.39	Pass	23.89	21.74	0.15	Pass			

n77	15	30	630500	3457.5	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.64	23.80	Pass	5.5	28.14	25.99	0.40	Pass
							Inner 1RBLeft	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBRight	22.20		Pass		27.70	25.55	0.36	Pass
						QPSK	Inner Full	22.63		Pass		28.13	25.98	0.40	Pass
							Inner 1RBLeft	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBRight	22.15		Pass		27.65	25.50	0.35	Pass
						16AQM	Inner Full	22.61		Pass		28.11	25.96	0.39	Pass
							Inner 1RBLeft	21.98		Pass		27.48	25.33	0.34	Pass
							Inner 1RBRight	22.09		Pass		27.59	25.44	0.35	Pass
						64AQM	Inner Full	22.60		Pass		28.10	25.95	0.39	Pass
							Inner 1RBLeft	21.92		Pass		27.42	25.27	0.34	Pass
							Inner 1RBRight	22.08		Pass		27.58	25.43	0.35	Pass
			633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.61		Pass		27.11	24.96	0.31	Pass
							Inner 1RBLeft	21.07		Pass		26.57	24.42	0.28	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						QPSK	Inner Full	22.73		Pass		28.23	26.08	0.41	Pass
							Inner 1RBLeft	22.07		Pass		27.57	25.42	0.35	Pass
							Inner 1RBRight	22.23		Pass		27.73	25.58	0.36	Pass
						16AQM	Inner Full	22.70		Pass		28.20	26.05	0.40	Pass
							Inner 1RBLeft	21.97		Pass		27.47	25.32	0.34	Pass
							Inner 1RBRight	22.11		Pass		27.61	25.46	0.35	Pass
						64AQM	Inner Full	22.66		Pass		28.16	26.01	0.40	Pass
							Inner 1RBLeft	21.93		Pass		27.43	25.28	0.34	Pass
							Inner 1RBRight	22.08		Pass		27.58	25.43	0.35	Pass
					CP-OFDM	256AQM	Inner Full	19.83		Pass		25.33	23.18	0.21	Pass
							Inner 1RBLeft	19.45		Pass		24.95	22.80	0.19	Pass
							Inner 1RBRight	19.60		Pass		25.10	22.95	0.20	Pass
						PI/2 BPSK	Inner Full	23.80		Pass		29.30	27.15	0.52	Pass
							Inner 1RBLeft	22.75		Pass		28.25	26.10	0.41	Pass
							Inner 1RBRight	22.63		Pass		28.13	25.98	0.40	Pass
						QPSK	Inner Full	23.70		Pass		29.20	27.05	0.51	Pass
							Inner 1RBLeft	22.62		Pass		28.12	25.97	0.40	Pass
							Inner 1RBRight	22.54		Pass		28.04	25.89	0.39	Pass
						16AQM	Inner Full	23.05		Pass		28.55	26.40	0.44	Pass
							Inner 1RBLeft	22.55		Pass		28.05	25.90	0.39	Pass
							Inner 1RBRight	22.40		Pass		27.90	25.75	0.38	Pass
						64AQM	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	22.53		Pass		28.03	25.88	0.39	Pass
							Inner 1RBRight	22.40		Pass		27.90	25.75	0.38	Pass
						256AQM	Inner Full	21.92		Pass		27.42	25.27	0.34	Pass
							Inner 1RBLeft	21.39		Pass		26.89	24.74	0.30	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
					CP-OFDM	QPSK	Inner Full	23.12		Pass		28.62	26.47	0.44	Pass
							Inner 1RBLeft	22.60		Pass		28.10	25.95	0.39	Pass
							Inner 1RBRight	22.48		Pass		27.98	25.83	0.38	Pass
						16AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	22.53		Pass		28.03	25.88	0.39	Pass
							Inner 1RBRight	22.43		Pass		27.93	25.78	0.38	Pass
						64AQM	Inner Full	23.03		Pass		28.53	26.38	0.43	Pass
							Inner 1RBLeft	22.45		Pass		27.95	25.80	0.38	Pass
							Inner 1RBRight	22.36		Pass		27.86	25.71	0.37	Pass
						256AQM	Inner Full	20.23		Pass		25.73	23.58	0.23	Pass
							Inner 1RBLeft	19.89		Pass		25.39	23.24	0.21	Pass
							Inner 1RBRight	19.75		Pass		25.25	23.10	0.20	Pass
			636166	3542.49	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	21.64		Pass		27.14	24.99	0.32	Pass
							Inner 1RBRight	21.16		Pass		26.66	24.51	0.28	Pass
						QPSK	Inner Full	21.98		Pass		27.48	25.33	0.34	Pass
							Inner 1RBLeft	21.62		Pass		27.12	24.97	0.31	Pass
							Inner 1RBRight	21.10		Pass		26.60	24.45	0.28	Pass
						16AQM	Inner Full	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	21.61		Pass		27.11	24.96	0.31	Pass
							Inner 1RBRight	21.05		Pass		26.55	24.40	0.28	Pass
						64AQM	Inner Full	21.94		Pass		27.44	25.29	0.34	Pass
							Inner 1RBLeft	21.59		Pass		27.09	24.94	0.31	Pass
							Inner 1RBRight	21.03		Pass		26.53	24.38	0.27	Pass
					CP-OFDM	256AQM	Inner Full	20.88		Pass		26.38	24.23	0.26	Pass
							Inner 1RBLeft	20.61		Pass		26.11	23.96	0.25	Pass
							Inner 1RBRight	20.08		Pass		25.58	23.43	0.22	Pass
						QPSK	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	21.77		Pass		27.27	25.12	0.33	Pass
							Inner 1RBRight	21.27		Pass		26.77	24.62	0.29	Pass
						16AQM	Inner Full	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	21.66		Pass		27.16	25.01	0.32	Pass
							Inner 1RBRight	21.15		Pass		26.65	24.50	0.28	Pass
						64AQM	Inner Full	21.92		Pass		27.42	25.27	0.34	Pass
							Inner 1RBLeft	21.63		Pass		27.13	24.98	0.31	Pass
							Inner 1RBRight	21.13		Pass		26.63	24.48	0.28	Pass
					256AQM		Inner Full	18.91		Pass		24.41	22.26	0.17	Pass
							Inner 1RBLeft	18.83		Pass		24.33	22.18	0.17	Pass
							Inner 1RBRight	18.34		Pass		23.84	21.69	0.15	Pass

n77	20	30	630668	3460.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.73	23.05	Pass	5.5	28.23	26.08	0.41	Pass	
							Inner 1RBLeft	21.92		Pass		27.42	25.27	0.34	Pass	
							Inner 1RBRight	22.20		Pass		27.70	25.55	0.36	Pass	
						QPSK	Inner Full	22.71		Pass		28.21	26.06	0.40	Pass	
							Inner 1RBLeft	21.90		Pass		27.40	25.25	0.33	Pass	
							Inner 1RBRight	22.13		Pass		27.63	25.48	0.35	Pass	
						16AQM	Inner Full	22.70		Pass		28.20	26.05	0.40	Pass	
							Inner 1RBLeft	21.86		Pass		27.36	25.21	0.33	Pass	
							Inner 1RBRight	22.09		Pass		27.59	25.44	0.35	Pass	
						64AQM	Inner Full	22.68		Pass		28.18	26.03	0.40	Pass	
							Inner 1RBLeft	21.82		Pass		27.32	25.17	0.33	Pass	
							Inner 1RBRight	22.07		Pass		27.57	25.42	0.35	Pass	
					CP-OFDM	256AQM	Inner Full	21.54		Pass		27.04	24.89	0.31	Pass	
							Inner 1RBLeft	20.80		Pass		26.30	24.15	0.26	Pass	
							Inner 1RBRight	21.09		Pass		26.59	24.44	0.28	Pass	
						QPSK	Inner Full	22.71		Pass		28.21	26.06	0.40	Pass	
							Inner 1RBLeft	21.90		Pass		27.40	25.25	0.33	Pass	
							Inner 1RBRight	22.14		Pass		27.64	25.49	0.35	Pass	
						16AQM	Inner Full	22.69		Pass		28.19	26.04	0.40	Pass	
							Inner 1RBLeft	21.82		Pass		27.32	25.17	0.33	Pass	
							Inner 1RBRight	22.03		Pass		27.53	25.38	0.35	Pass	
						64AQM	Inner Full	22.67		Pass		28.17	26.02	0.40	Pass	
							Inner 1RBLeft	21.78		Pass		27.28	25.13	0.33	Pass	
							Inner 1RBRight	22.00		Pass		27.50	25.35	0.34	Pass	
		256AQM	Inner Full	19.82		Pass	25.32	23.17	0.21	Pass						
			Inner 1RBLeft	19.22		Pass	24.72	22.57	0.18	Pass						
			Inner 1RBRight	19.46		Pass	24.96	22.81	0.19	Pass						
		633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.05		Pass	28.55		26.40	0.44	Pass		
						Inner 1RBLeft	22.27		Pass	27.77		25.62	0.36	Pass		
						Inner 1RBRight	22.09		Pass	27.59		25.44	0.35	Pass		
					QPSK	Inner Full	23.01		Pass	28.51		26.36	0.43	Pass		
						Inner 1RBLeft	22.25		Pass	27.75		25.60	0.36	Pass		
						Inner 1RBRight	22.03		Pass	27.53		25.38	0.35	Pass		
					16AQM	Inner Full	23.00		Pass	28.50		26.35	0.43	Pass		
						Inner 1RBLeft	22.13		Pass	27.63		25.48	0.35	Pass		
						Inner 1RBRight	21.99		Pass	27.49		25.34	0.34	Pass		
					64AQM	Inner Full	22.98		Pass	28.48		26.33	0.43	Pass		
						Inner 1RBLeft	22.11		Pass	27.61		25.46	0.35	Pass		
						Inner 1RBRight	21.97		Pass	27.47		25.32	0.34	Pass		
				256AQM	Inner Full	21.64		Pass	27.14	24.99		0.32	Pass			
					Inner 1RBLeft	20.99		Pass	26.49	24.34		0.27	Pass			
					Inner 1RBRight	20.93		Pass	26.43	24.28		0.27	Pass			
				CP-OFDM	QPSK	Inner Full	23.02		Pass	28.52		26.37	0.43	Pass		
						Inner 1RBLeft	22.30		Pass	27.80		25.65	0.37	Pass		
						Inner 1RBRight	22.18		Pass	27.68		25.53	0.36	Pass		
					16AQM	Inner Full	23.00		Pass	28.50		26.35	0.43	Pass		
						Inner 1RBLeft	22.16		Pass	27.66		25.51	0.36	Pass		
						Inner 1RBRight	22.07		Pass	27.57		25.42	0.35	Pass		
					64AQM	Inner Full	22.98		Pass	28.48		26.33	0.43	Pass		
						Inner 1RBLeft	22.13		Pass	27.63		25.48	0.35	Pass		
						Inner 1RBRight	22.03		Pass	27.53		25.38	0.35	Pass		
					256AQM	Inner Full	20.07		Pass	25.57		23.42	0.22	Pass		
						Inner 1RBLeft	19.62		Pass	25.12		22.97	0.20	Pass		
						Inner 1RBRight	19.49		Pass	24.99		22.84	0.19	Pass		
				636000	3540	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.12			Pass	27.62	25.47	0.35	Pass
								Inner 1RBLeft	21.65			Pass	27.15	25.00	0.32	Pass
								Inner 1RBRight	21.08			Pass	26.58	24.43	0.28	Pass
							QPSK	Inner Full	22.09			Pass	27.59	25.44	0.35	Pass
								Inner 1RBLeft	21.60			Pass	27.10	24.95	0.31	Pass
								Inner 1RBRight	21.03			Pass	26.53	24.38	0.27	Pass
							16AQM	Inner Full	22.05			Pass	27.55	25.40	0.35	Pass
								Inner 1RBLeft	21.56			Pass	27.06	24.91	0.31	Pass
								Inner 1RBRight	20.98			Pass	26.48	24.33	0.27	Pass
							64AQM	Inner Full	22.04			Pass	27.54	25.39	0.35	Pass
								Inner 1RBLeft	21.54			Pass	27.04	24.89	0.31	Pass
								Inner 1RBRight	20.97			Pass	26.47	24.32	0.27	Pass
						256AQM	Inner Full	20.80		Pass		26.30	24.15	0.26	Pass	
							Inner 1RBLeft	20.55		Pass		26.05	23.90	0.25	Pass	
							Inner 1RBRight	19.87		Pass		25.37	23.22	0.21	Pass	
						CP-OFDM	QPSK	Inner Full	22.10			Pass	27.60	25.45	0.35	Pass
								Inner 1RBLeft	21.70			Pass	27.20	25.05	0.32	Pass
								Inner 1RBRight	21.00			Pass	26.50	24.35	0.27	Pass
							16AQM	Inner Full	22.09			Pass	27.59	25.44	0.35	Pass
								Inner 1RBLeft	21.58			Pass	27.08	24.93	0.31	Pass
								Inner 1RBRight	20.87			Pass	26.37	24.22	0.26	Pass
		64AQM	Inner Full				22.04		Pass	27.54		25.39	0.35	Pass		
			Inner 1RBLeft				21.56		Pass	27.06		24.91	0.31	Pass		
			Inner 1RBRight				20.84		Pass	26.34		24.19	0.26	Pass		
		256AQM	Inner Full				19.15		Pass	24.65	22.50	0.18	Pass			
			Inner 1RBLeft				19.05		Pass	24.55	22.40	0.17	Pass			
			Inner 1RBRight				18.35		Pass	23.85	21.70	0.15	Pass			

n77	40	30	631334	3470.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.15	23.27	Pass	5.5	28.65	26.50	0.45	Pass
							Inner 1RBLeft	22.42		Pass		27.92	25.77	0.38	Pass
							Inner 1RBRight	22.62		Pass		28.12	25.97	0.40	Pass
						QPSK	Inner Full	23.13		Pass		28.63	26.48	0.44	Pass
							Inner 1RBLeft	22.36		Pass		27.86	25.71	0.37	Pass
							Inner 1RBRight	22.58		Pass		28.08	25.93	0.39	Pass
						16AQM	Inner Full	23.12		Pass		28.62	26.47	0.44	Pass
							Inner 1RBLeft	22.34		Pass		27.84	25.69	0.37	Pass
							Inner 1RBRight	22.56		Pass		28.06	25.91	0.39	Pass
						64AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBRight	22.54		Pass		28.04	25.89	0.39	Pass
					CP-OFDM	256AQM	Inner Full	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	21.26		Pass		26.76	24.61	0.29	Pass
							Inner 1RBRight	21.42		Pass		26.92	24.77	0.30	Pass
						QPSK	Inner Full	23.09		Pass		28.59	26.44	0.44	Pass
							Inner 1RBLeft	22.48		Pass		27.98	25.83	0.38	Pass
							Inner 1RBRight	22.68		Pass		28.18	26.03	0.40	Pass
						16AQM	Inner Full	23.06		Pass		28.56	26.41	0.44	Pass
							Inner 1RBLeft	22.46		Pass		27.96	25.81	0.38	Pass
							Inner 1RBRight	22.64		Pass		28.14	25.99	0.40	Pass
						64AQM	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBRight	22.59		Pass		28.09	25.94	0.39	Pass
		256AQM	Inner Full	20.26		Pass	25.76	23.61	0.23	Pass					
			Inner 1RBLeft	19.71		Pass	25.21	23.06	0.20	Pass					
			Inner 1RBRight	19.87		Pass	25.37	23.22	0.21	Pass					
		633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.27		Pass	28.77		26.62	0.46	Pass	
						Inner 1RBLeft	23.03		Pass	28.53		26.38	0.43	Pass	
						Inner 1RBRight	22.47		Pass	27.97		25.82	0.38	Pass	
					QPSK	Inner Full	23.26		Pass	28.76		26.61	0.46	Pass	
						Inner 1RBLeft	23.02		Pass	28.52		26.37	0.43	Pass	
						Inner 1RBRight	22.42		Pass	27.92		25.77	0.38	Pass	
					16AQM	Inner Full	23.15		Pass	28.65		26.50	0.45	Pass	
						Inner 1RBLeft	22.99		Pass	28.49		26.34	0.43	Pass	
						Inner 1RBRight	22.44		Pass	27.94		25.79	0.38	Pass	
					64AQM	Inner Full	23.14		Pass	28.64		26.49	0.45	Pass	
						Inner 1RBLeft	22.98		Pass	28.48		26.33	0.43	Pass	
						Inner 1RBRight	22.42		Pass	27.92		25.77	0.38	Pass	
				CP-OFDM	256AQM	Inner Full	22.00		Pass	27.50		25.35	0.34	Pass	
						Inner 1RBLeft	21.73		Pass	27.23		25.08	0.32	Pass	
						Inner 1RBRight	21.20		Pass	26.70		24.55	0.29	Pass	
					QPSK	Inner Full	23.21		Pass	28.71		26.56	0.45	Pass	
						Inner 1RBLeft	23.08		Pass	28.58		26.43	0.44	Pass	
						Inner 1RBRight	22.61		Pass	28.11		25.96	0.39	Pass	
					16AQM	Inner Full	23.20		Pass	28.70		26.55	0.45	Pass	
						Inner 1RBLeft	23.03		Pass	28.53		26.38	0.43	Pass	
						Inner 1RBRight	22.58		Pass	28.08		25.93	0.39	Pass	
					64AQM	Inner Full	23.18		Pass	28.68		26.53	0.45	Pass	
						Inner 1RBLeft	23.00		Pass	28.50		26.35	0.43	Pass	
						Inner 1RBRight	22.52		Pass	28.02		25.87	0.39	Pass	
		256AQM	Inner Full	20.47		Pass	25.97	23.82	0.24	Pass					
			Inner 1RBLeft	20.41		Pass	25.91	23.76	0.24	Pass					
			Inner 1RBRight	19.88		Pass	25.38	23.23	0.21	Pass					
		635332	3529.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.84		Pass	28.34		26.19	0.42	Pass	
						Inner 1RBLeft	22.71		Pass	28.21		26.06	0.40	Pass	
						Inner 1RBRight	21.52		Pass	27.02		24.87	0.31	Pass	
					QPSK	Inner Full	22.73		Pass	28.23		26.08	0.41	Pass	
						Inner 1RBLeft	22.68		Pass	28.18		26.03	0.40	Pass	
						Inner 1RBRight	21.49		Pass	26.99		24.84	0.30	Pass	
					16AQM	Inner Full	22.70		Pass	28.20		26.05	0.40	Pass	
						Inner 1RBLeft	22.65		Pass	28.15		26.00	0.40	Pass	
						Inner 1RBRight	21.48		Pass	26.98		24.83	0.30	Pass	
					64AQM	Inner Full	22.68		Pass	28.18		26.03	0.40	Pass	
						Inner 1RBLeft	22.64		Pass	28.14		25.99	0.40	Pass	
						Inner 1RBRight	21.45		Pass	26.95		24.80	0.30	Pass	
				CP-OFDM	256AQM	Inner Full	21.61		Pass	27.11		24.96	0.31	Pass	
						Inner 1RBLeft	21.52		Pass	27.02		24.87	0.31	Pass	
						Inner 1RBRight	20.38		Pass	25.88		23.73	0.24	Pass	
					QPSK	Inner Full	22.71		Pass	28.21		26.06	0.40	Pass	
						Inner 1RBLeft	22.69		Pass	28.19		26.04	0.40	Pass	
						Inner 1RBRight	21.47		Pass	26.97		24.82	0.30	Pass	
					16AQM	Inner Full	22.63		Pass	28.13	25.98	0.40	Pass		
						Inner 1RBLeft	22.61		Pass	28.11	25.96	0.39	Pass		
						Inner 1RBRight	21.34		Pass	26.84	24.69	0.29	Pass		
					64AQM	Inner Full	22.61		Pass	28.11	25.96	0.39	Pass		
						Inner 1RBLeft	22.55		Pass	28.05	25.90	0.39	Pass		
						Inner 1RBRight	21.35		Pass	26.85	24.70	0.30	Pass		
		256AQM	Inner Full	20.01		Pass	25.51	23.36	0.22	Pass					
			Inner 1RBLeft	19.70		Pass	25.20	23.05	0.20	Pass					
			Inner 1RBRight	18.76		Pass	24.26	22.11	0.16	Pass					

n77	50	30	631668	3475.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.85	23.03	Pass	5.5	28.35	26.20	0.42	Pass
							Inner 1RBLeft	21.39		Pass		26.89	24.74	0.30	Pass
							Inner 1RBRight	21.43		Pass		26.93	24.78	0.30	Pass
						QPSK	Inner Full	22.83		Pass		28.33	26.18	0.41	Pass
							Inner 1RBLeft	21.37		Pass		26.87	24.72	0.30	Pass
							Inner 1RBRight	21.40		Pass		26.90	24.75	0.30	Pass
						16AQM	Inner Full	22.81		Pass		28.31	26.16	0.41	Pass
							Inner 1RBLeft	21.31		Pass		26.81	24.66	0.29	Pass
							Inner 1RBRight	21.34		Pass		26.84	24.69	0.29	Pass
						64AQM	Inner Full	22.80		Pass		28.30	26.15	0.41	Pass
							Inner 1RBLeft	21.25		Pass		26.75	24.60	0.29	Pass
							Inner 1RBRight	21.28		Pass		26.78	24.63	0.29	Pass
					CP-OFDM	256AQM	Inner Full	21.66		Pass		27.16	25.01	0.32	Pass
							Inner 1RBLeft	20.20		Pass		25.70	23.55	0.23	Pass
							Inner 1RBRight	20.26		Pass		25.76	23.61	0.23	Pass
						QPSK	Inner Full	22.83		Pass		28.33	26.18	0.41	Pass
							Inner 1RBLeft	21.25		Pass		26.75	24.60	0.29	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
						16AQM	Inner Full	22.79		Pass		28.29	26.14	0.41	Pass
							Inner 1RBLeft	21.13		Pass		26.63	24.48	0.28	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
						64AQM	Inner Full	22.74		Pass		28.24	26.09	0.41	Pass
							Inner 1RBLeft	21.15		Pass		26.65	24.50	0.28	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
			633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	20.04		Pass		25.54	23.39	0.22	Pass
							Inner 1RBLeft	18.78		Pass		24.28	22.13	0.16	Pass
							Inner 1RBRight	18.78		Pass		24.28	22.13	0.16	Pass
						QPSK	Inner Full	23.03		Pass		28.53	26.38	0.43	Pass
							Inner 1RBLeft	22.01		Pass		27.51	25.36	0.34	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
						16AQM	Inner Full	23.01		Pass		28.51	26.36	0.43	Pass
							Inner 1RBLeft	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBRight	21.28		Pass		26.78	24.63	0.29	Pass
						64AQM	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	21.89		Pass		27.39	25.24	0.33	Pass
							Inner 1RBRight	21.19		Pass		26.69	24.54	0.28	Pass
					CP-OFDM	256AQM	Inner Full	22.98		Pass		28.48	26.33	0.43	Pass
							Inner 1RBLeft	21.87		Pass		27.37	25.22	0.33	Pass
							Inner 1RBRight	21.17		Pass		26.67	24.52	0.28	Pass
						QPSK	Inner Full	21.78		Pass		27.28	25.13	0.33	Pass
							Inner 1RBLeft	20.74		Pass		26.24	24.09	0.26	Pass
							Inner 1RBRight	20.04		Pass		25.54	23.39	0.22	Pass
						16AQM	Inner Full	23.01		Pass		28.51	26.36	0.43	Pass
							Inner 1RBLeft	21.97		Pass		27.47	25.32	0.34	Pass
							Inner 1RBRight	21.26		Pass		26.76	24.61	0.29	Pass
						64AQM	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	21.84		Pass		27.34	25.19	0.33	Pass
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass
			635000	3525	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.97		Pass		28.47	26.32	0.43	Pass
							Inner 1RBLeft	21.85		Pass		27.35	25.20	0.33	Pass
							Inner 1RBRight	21.16		Pass		26.66	24.51	0.28	Pass
						QPSK	Inner Full	20.16		Pass		25.66	23.51	0.22	Pass
							Inner 1RBLeft	19.37		Pass		24.87	22.72	0.19	Pass
							Inner 1RBRight	18.64		Pass		24.14	21.99	0.16	Pass
						16AQM	Inner Full	22.43		Pass		27.93	25.78	0.38	Pass
							Inner 1RBLeft	21.71		Pass		27.21	25.06	0.32	Pass
							Inner 1RBRight	20.23		Pass		25.73	23.58	0.23	Pass
						64AQM	Inner Full	22.41		Pass		27.91	25.76	0.38	Pass
							Inner 1RBLeft	21.67		Pass		27.17	25.02	0.32	Pass
							Inner 1RBRight	20.18		Pass		25.68	23.53	0.23	Pass
					CP-OFDM	256AQM	Inner Full	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBLeft	21.61		Pass		27.11	24.96	0.31	Pass
							Inner 1RBRight	20.14		Pass		25.64	23.49	0.22	Pass
						QPSK	Inner Full	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBLeft	21.59		Pass		27.09	24.94	0.31	Pass
							Inner 1RBRight	20.10		Pass		25.60	23.45	0.22	Pass
						16AQM	Inner Full	21.24		Pass		26.74	24.59	0.29	Pass
							Inner 1RBLeft	20.57		Pass		26.07	23.92	0.25	Pass
							Inner 1RBRight	18.95		Pass		24.45	22.30	0.17	Pass
						64AQM	Inner Full	22.41		Pass		27.91	25.76	0.38	Pass
							Inner 1RBLeft	21.72		Pass		27.22	25.07	0.32	Pass
							Inner 1RBRight	20.20		Pass		25.70	23.55	0.23	Pass
					256AQM	QPSK	Inner Full	22.39		Pass		27.89	25.74	0.37	Pass
							Inner 1RBLeft	21.60		Pass		27.10	24.95	0.31	Pass
							Inner 1RBRight	20.19		Pass		25.69	23.54	0.23	Pass
						16AQM	Inner Full	22.38		Pass		27.88	25.73	0.37	Pass
							Inner 1RBLeft	21.57		Pass		27.07	24.92	0.31	Pass
							Inner 1RBRight	20.06		Pass		25.56	23.41	0.22	Pass
						64AQM	Inner Full	19.43		Pass		24.93	22.78	0.19	Pass
							Inner 1RBLeft	18.87		Pass		24.37	22.22	0.17	Pass
						256AQM	Inner Full	17.35		Pass		22.85	20.70	0.12	Pass
							Inner 1RBRight			Pass					Pass

n77	60	30	6332000	3480	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.10	23.10	Pass	5.5	28.60	26.45	0.44	Pass
							Inner 1RBLeft	21.97		Pass		27.47	25.32	0.34	Pass
							Inner 1RBRight	22.00		Pass		27.50	25.35	0.34	Pass
						QPSK	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	21.96		Pass		27.46	25.31	0.34	Pass
							Inner 1RBRight	21.97		Pass		27.47	25.32	0.34	Pass
						16AQM	Inner Full	23.07		Pass		28.57	26.42	0.44	Pass
							Inner 1RBLeft	21.85		Pass		27.35	25.20	0.33	Pass
							Inner 1RBRight	21.86		Pass		27.36	25.21	0.33	Pass
						64AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	21.83		Pass		27.33	25.18	0.33	Pass
							Inner 1RBRight	21.82		Pass		27.32	25.17	0.33	Pass
					CP-OFDM	256AQM	Inner Full	21.91		Pass		27.41	25.26	0.34	Pass
							Inner 1RBLeft	20.85		Pass		26.35	24.20	0.26	Pass
							Inner 1RBRight	20.87		Pass		26.37	24.22	0.26	Pass
						QPSK	Inner Full	23.07		Pass		28.57	26.42	0.44	Pass
							Inner 1RBLeft	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBRight	21.90		Pass		27.40	25.25	0.33	Pass
						16AQM	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	21.79		Pass		27.29	25.14	0.33	Pass
							Inner 1RBRight	21.75		Pass		27.25	25.10	0.32	Pass
						64AQM	Inner Full	23.01		Pass		28.51	26.36	0.43	Pass
							Inner 1RBLeft	21.78		Pass		27.28	25.13	0.33	Pass
							Inner 1RBRight	21.72		Pass		27.22	25.07	0.32	Pass
					DFT-s-OFDM	256AQM	Inner Full	20.23		Pass		25.73	23.58	0.23	Pass
							Inner 1RBLeft	19.34		Pass		24.84	22.69	0.19	Pass
							Inner 1RBRight	19.30		Pass		24.80	22.65	0.18	Pass
						PI/2 BPSK	Inner Full	23.02		Pass		28.52	26.37	0.43	Pass
							Inner 1RBLeft	22.34		Pass		27.84	25.69	0.37	Pass
							Inner 1RBRight	21.51		Pass		27.01	24.86	0.31	Pass
						QPSK	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	22.31		Pass		27.81	25.66	0.37	Pass
							Inner 1RBRight	21.45		Pass		26.95	24.80	0.30	Pass
						16AQM	Inner Full	22.98		Pass		28.48	26.33	0.43	Pass
							Inner 1RBLeft	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBRight	21.36		Pass		26.86	24.71	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.98		Pass		28.48	26.33	0.43	Pass
							Inner 1RBLeft	22.21		Pass		27.71	25.56	0.36	Pass
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass
						256AQM	Inner Full	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	21.36		Pass		26.86	24.71	0.30	Pass
							Inner 1RBRight	20.50		Pass		26.00	23.85	0.24	Pass
						QPSK	Inner Full	23.02		Pass		28.52	26.37	0.43	Pass
							Inner 1RBLeft	22.41		Pass		27.91	25.76	0.38	Pass
							Inner 1RBRight	21.45		Pass		26.95	24.80	0.30	Pass
						16AQM	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBRight	21.32		Pass		26.82	24.67	0.29	Pass
					DFT-s-OFDM	64AQM	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	22.22		Pass		27.72	25.57	0.36	Pass
							Inner 1RBRight	21.36		Pass		26.86	24.71	0.30	Pass
						256AQM	Inner Full	19.76		Pass		25.26	23.11	0.20	Pass
							Inner 1RBLeft	19.19		Pass		24.69	22.54	0.18	Pass
							Inner 1RBRight	18.33		Pass		23.83	21.68	0.15	Pass
						PI/2 BPSK	Inner Full	22.63		Pass		28.13	25.98	0.40	Pass
							Inner 1RBLeft	22.17		Pass		27.67	25.52	0.36	Pass
							Inner 1RBRight	20.67		Pass		26.17	24.02	0.25	Pass
						QPSK	Inner Full	22.61		Pass		28.11	25.96	0.39	Pass
							Inner 1RBLeft	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBRight	20.63		Pass		26.13	23.98	0.25	Pass
					CP-OFDM	16AQM	Inner Full	22.59		Pass		28.09	25.94	0.39	Pass
							Inner 1RBLeft	22.07		Pass		27.57	25.42	0.35	Pass
							Inner 1RBRight	20.60		Pass		26.10	23.95	0.25	Pass
						64AQM	Inner Full	22.57		Pass		28.07	25.92	0.39	Pass
							Inner 1RBLeft	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBRight	20.53		Pass		26.03	23.88	0.24	Pass
						256AQM	Inner Full	21.59		Pass		27.09	24.94	0.31	Pass
							Inner 1RBLeft	21.16		Pass		26.66	24.51	0.28	Pass
							Inner 1RBRight	19.67		Pass		25.17	23.02	0.20	Pass
						QPSK	Inner Full	22.71		Pass		28.21	26.06	0.40	Pass
							Inner 1RBLeft	22.12		Pass		27.62	25.47	0.35	Pass
							Inner 1RBRight	20.75		Pass		26.25	24.10	0.26	Pass
					CP-OFDM	16AQM	Inner Full	22.70		Pass		28.20	26.05	0.40	Pass
							Inner 1RBLeft	22.01		Pass		27.51	25.36	0.34	Pass
							Inner 1RBRight	20.62		Pass		26.12	23.97	0.25	Pass
						64AQM	Inner Full	22.68		Pass		28.18	26.03	0.40	Pass
							Inner 1RBLeft	21.97		Pass		27.47	25.32	0.34	Pass
							Inner 1RBRight	20.57		Pass		26.07	23.92	0.25	Pass
					256AQM		Inner Full	19.31		Pass		24.81	22.66	0.18	Pass
							Inner 1RBLeft	19.07		Pass		24.57	22.42	0.17	Pass
							Inner 1RBRight	17.58		Pass		23.08	20.93	0.12	Pass

n77	80	30	632668	3490.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.30	23.30	Pass	5.5	28.80	26.65	0.46	Pass				
							Inner 1RBLeft	22.09		Pass		27.59	25.44	0.35	Pass				
							Inner 1RBRight	21.55		Pass		27.05	24.90	0.31	Pass				
							QPSK	Inner Full	23.29			Pass	28.79	26.64	0.46	Pass			
								Inner 1RBLeft	22.07			Pass	27.57	25.42	0.35	Pass			
								Inner 1RBRight	21.57			Pass	27.07	24.92	0.31	Pass			
						16AQM	Inner Full	23.26		Pass		28.76	26.61	0.46	Pass				
							Inner 1RBLeft	22.18		Pass		27.68	25.53	0.36	Pass				
							Inner 1RBRight	21.62		Pass		27.12	24.97	0.31	Pass				
							64AQM	Inner Full	23.25			Pass	28.75	26.60	0.46	Pass			
								Inner 1RBLeft	22.16			Pass	27.66	25.51	0.36	Pass			
								Inner 1RBRight	21.63			Pass	27.13	24.98	0.31	Pass			
						256AQM	Inner Full	22.25		Pass		27.75	25.60	0.36	Pass				
							Inner 1RBLeft	21.20		Pass		26.70	24.55	0.29	Pass				
							Inner 1RBRight	20.68		Pass		26.18	24.03	0.25	Pass				
							CP-OFDM	QPSK	Inner Full	23.10			Pass	28.60	26.45	0.44	Pass		
									Inner 1RBLeft	22.12			Pass	27.62	25.47	0.35	Pass		
									Inner 1RBRight	21.57			Pass	27.07	24.92	0.31	Pass		
					16AQM	Inner Full		23.07		Pass		28.57	26.42	0.44	Pass				
						Inner 1RBLeft		22.10		Pass		27.60	25.45	0.35	Pass				
						Inner 1RBRight		21.55		Pass		27.05	24.90	0.31	Pass				
					64AQM	Inner Full		23.06		Pass		28.56	26.41	0.44	Pass				
						Inner 1RBLeft		22.01		Pass		27.51	25.36	0.34	Pass				
						Inner 1RBRight		21.50		Pass		27.00	24.85	0.31	Pass				
					256AQM	Inner Full		20.22		Pass		25.72	23.57	0.23	Pass				
						Inner 1RBLeft		19.21		Pass		24.71	22.56	0.18	Pass				
						Inner 1RBRight		18.65		Pass		24.15	22.00	0.16	Pass				
					633334	3500.01		DFT-s-OFDM	PI/2 BPSK	Inner Full		23.11		Pass	28.61	26.46	0.44	Pass	
										Inner 1RBLeft		22.16		Pass	27.66	25.51	0.36	Pass	
										Inner 1RBRight		21.05		Pass	26.55	24.40	0.28	Pass	
										QPSK		Inner Full	23.08		Pass	28.58	26.43	0.44	Pass
												Inner 1RBLeft	22.13		Pass	27.63	25.48	0.35	Pass
												Inner 1RBRight	21.04		Pass	26.54	24.39	0.27	Pass
							16AQM		Inner Full	23.08			Pass	28.58	26.43	0.44	Pass		
									Inner 1RBLeft	22.28			Pass	27.78	25.63	0.37	Pass		
									Inner 1RBRight	21.17			Pass	26.67	24.52	0.28	Pass		
									64AQM	Inner Full		23.03		Pass	28.53	26.38	0.43	Pass	
										Inner 1RBLeft		22.10		Pass	27.60	25.45	0.35	Pass	
										Inner 1RBRight		21.05		Pass	26.55	24.40	0.28	Pass	
							256AQM		Inner Full	22.13			Pass	27.63	25.48	0.35	Pass		
									Inner 1RBLeft	21.12			Pass	26.62	24.47	0.28	Pass		
									Inner 1RBRight	20.08			Pass	25.58	23.43	0.22	Pass		
									CP-OFDM	QPSK		Inner Full	23.08		Pass	28.58	26.43	0.44	Pass
												Inner 1RBLeft	22.30		Pass	27.80	25.65	0.37	Pass
												Inner 1RBRight	21.23		Pass	26.73	24.58	0.29	Pass
							16AQM	Inner Full		23.06			Pass	28.56	26.41	0.44	Pass		
								Inner 1RBLeft		22.34			Pass	27.84	25.69	0.37	Pass		
								Inner 1RBRight		21.30			Pass	26.80	24.65	0.29	Pass		
							64AQM	Inner Full		23.04			Pass	28.54	26.39	0.44	Pass		
								Inner 1RBLeft		22.16			Pass	27.66	25.51	0.36	Pass		
								Inner 1RBRight		21.15			Pass	26.65	24.50	0.28	Pass		
							256AQM	Inner Full		19.95			Pass	25.45	23.30	0.21	Pass		
								Inner 1RBLeft		19.30			Pass	24.80	22.65	0.18	Pass		
								Inner 1RBRight		18.23			Pass	23.73	21.58	0.14	Pass		
		634000	3510	DFT-s-OFDM			PI/2 BPSK	Inner Full		22.84			Pass	28.34	26.19	0.42	Pass		
								Inner 1RBLeft		22.08			Pass	27.58	25.43	0.35	Pass		
								Inner 1RBRight		20.56			Pass	26.06	23.91	0.25	Pass		
								QPSK		Inner Full		22.77		Pass	28.27	26.12	0.41	Pass	
										Inner 1RBLeft		22.14		Pass	27.64	25.49	0.35	Pass	
										Inner 1RBRight		20.54		Pass	26.04	23.89	0.24	Pass	
							16AQM	Inner Full	22.80			Pass	28.30	26.15	0.41	Pass			
								Inner 1RBLeft	22.28			Pass	27.78	25.63	0.37	Pass			
								Inner 1RBRight	20.67			Pass	26.17	24.02	0.25	Pass			
								64AQM	Inner Full	22.81			Pass	28.31	26.16	0.41	Pass		
									Inner 1RBLeft	22.20			Pass	27.70	25.55	0.36	Pass		
									Inner 1RBRight	20.63			Pass	26.13	23.98	0.25	Pass		
							256AQM	Inner Full	21.92			Pass	27.42	25.27	0.34	Pass			
								Inner 1RBLeft	21.43			Pass	26.93	24.78	0.30	Pass			
								Inner 1RBRight	19.80			Pass	25.30	23.15	0.21	Pass			
								CP-OFDM	QPSK	Inner Full		22.74		Pass	28.24	26.09	0.41	Pass	
										Inner 1RBLeft		22.34		Pass	27.84	25.69	0.37	Pass	
										Inner 1RBRight		20.76		Pass	26.26	24.11	0.26	Pass	
				16AQM			Inner Full		22.72			Pass	28.22	26.07	0.40	Pass			
							Inner 1RBLeft		22.28			Pass	27.78	25.63	0.37	Pass			
							Inner 1RBRight		20.73			Pass	26.23	24.08	0.26	Pass			
				64AQM			Inner Full		22.71			Pass	28.21	26.06	0.40	Pass			
							Inner 1RBLeft		22.05			Pass	27.55	25.40	0.35	Pass			
							Inner 1RBRight		20.47			Pass	25.97	23.82	0.24	Pass			
				256AQM			Inner Full		19.66			Pass	25.16	23.01	0.20	Pass			
							Inner 1RBLeft		19.35			Pass	24.85	22.70	0.19	Pass			
							Inner 1RBRight		17.75			Pass	23.25	21.10	0.13	Pass			

n77	90	30	6333000	3495	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.07	23.84	Pass	5.5	28.57	26.42	0.44	Pass
							Inner 1RBLeft	22.45		Pass		27.95	25.80	0.38	Pass
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass
						QPSK	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	22.43		Pass		27.93	25.78	0.38	Pass
							Inner 1RBRight	21.13		Pass		26.63	24.48	0.28	Pass
						16AQM	Inner Full	23.02		Pass		28.52	26.37	0.43	Pass
							Inner 1RBLeft	22.31		Pass		27.81	25.66	0.37	Pass
							Inner 1RBRight	21.01		Pass		26.51	24.36	0.27	Pass
						64AQM	Inner Full	23.01		Pass		28.51	26.36	0.43	Pass
							Inner 1RBLeft	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBRight	21.05		Pass		26.55	24.40	0.28	Pass
			6333334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.96		Pass		27.46	25.31	0.34	Pass
							Inner 1RBLeft	21.51		Pass		27.01	24.86	0.31	Pass
							Inner 1RBRight	20.22		Pass		25.72	23.57	0.23	Pass
						QPSK	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	22.54		Pass		28.04	25.89	0.39	Pass
							Inner 1RBRight	21.22		Pass		26.72	24.57	0.29	Pass
						16AQM	Inner Full	23.02		Pass		28.52	26.37	0.43	Pass
							Inner 1RBLeft	22.42		Pass		27.92	25.77	0.38	Pass
							Inner 1RBRight	20.67		Pass		26.17	24.02	0.25	Pass
						64AQM	Inner Full	23.01		Pass		28.51	26.36	0.43	Pass
							Inner 1RBLeft	22.39		Pass		27.89	25.74	0.37	Pass
							Inner 1RBRight	21.11		Pass		26.61	24.46	0.28	Pass
					CP-OFDM	256AQM	Inner Full	19.72		Pass		25.22	23.07	0.20	Pass
							Inner 1RBLeft	19.43		Pass		24.93	22.78	0.19	Pass
							Inner 1RBRight	18.12		Pass		23.62	21.47	0.14	Pass
						PI/2 BPSK	Inner Full	23.46		Pass		28.96	26.81	0.48	Pass
							Inner 1RBLeft	22.71		Pass		28.21	26.06	0.40	Pass
							Inner 1RBRight	22.16		Pass		27.66	25.51	0.36	Pass
						QPSK	Inner Full	23.41		Pass		28.91	26.76	0.47	Pass
							Inner 1RBLeft	22.78		Pass		28.28	26.13	0.41	Pass
							Inner 1RBRight	22.24		Pass		27.74	25.59	0.36	Pass
						16AQM	Inner Full	23.40		Pass		28.90	26.75	0.47	Pass
							Inner 1RBLeft	22.78		Pass		28.28	26.13	0.41	Pass
							Inner 1RBRight	22.20		Pass		27.70	25.55	0.36	Pass
						64AQM	Inner Full	23.28		Pass		28.78	26.63	0.46	Pass
							Inner 1RBLeft	22.81		Pass		28.31	26.16	0.41	Pass
							Inner 1RBRight	22.03		Pass		27.53	25.38	0.35	Pass
						256AQM	Inner Full	22.24		Pass		27.74	25.59	0.36	Pass
							Inner 1RBLeft	21.56		Pass		27.06	24.91	0.31	Pass
							Inner 1RBRight	21.04		Pass		26.54	24.39	0.27	Pass
					CP-OFDM	QPSK	Inner Full	23.36		Pass		28.86	26.71	0.47	Pass
							Inner 1RBLeft	22.85		Pass		28.35	26.20	0.42	Pass
							Inner 1RBRight	22.24		Pass		27.74	25.59	0.36	Pass
						16AQM	Inner Full	23.25		Pass		28.75	26.60	0.46	Pass
							Inner 1RBLeft	22.85		Pass		28.35	26.20	0.42	Pass
							Inner 1RBRight	22.11		Pass		27.61	25.46	0.35	Pass
						64AQM	Inner Full	23.34		Pass		28.84	26.69	0.47	Pass
							Inner 1RBLeft	22.75		Pass		28.25	26.10	0.41	Pass
							Inner 1RBRight	22.10		Pass		27.60	25.45	0.35	Pass
						256AQM	Inner Full	20.94		Pass		26.44	24.29	0.27	Pass
							Inner 1RBLeft	20.03		Pass		25.53	23.38	0.22	Pass
							Inner 1RBRight	19.72		Pass		25.22	23.07	0.20	Pass
			633666	3504.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.84		Pass		29.34	27.19	0.52	Pass
							Inner 1RBLeft	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBRight	22.39		Pass		27.89	25.74	0.37	Pass
						QPSK	Inner Full	23.73		Pass		29.23	27.08	0.51	Pass
							Inner 1RBLeft	23.03		Pass		28.53	26.38	0.43	Pass
							Inner 1RBRight	22.40		Pass		27.90	25.75	0.38	Pass
						16AQM	Inner Full	23.70		Pass		29.20	27.05	0.51	Pass
							Inner 1RBLeft	23.03		Pass		28.53	26.38	0.43	Pass
							Inner 1RBRight	22.51		Pass		28.01	25.86	0.39	Pass
						64AQM	Inner Full	23.67		Pass		29.17	27.02	0.50	Pass
							Inner 1RBLeft	23.02		Pass		28.52	26.37	0.43	Pass
							Inner 1RBRight	22.35		Pass		27.85	25.70	0.37	Pass
					CP-OFDM	256AQM	Inner Full	22.75		Pass		28.25	26.10	0.41	Pass
							Inner 1RBLeft	21.90		Pass		27.40	25.25	0.33	Pass
							Inner 1RBRight	21.45		Pass		26.95	24.80	0.30	Pass
						QPSK	Inner Full	23.65		Pass		29.15	27.00	0.50	Pass
							Inner 1RBLeft	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBRight	22.40		Pass		27.90	25.75	0.38	Pass
						16AQM	Inner Full	23.58		Pass		29.08	26.93	0.49	Pass
							Inner 1RBLeft	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBRight	22.26		Pass		27.76	25.61	0.36	Pass
						64AQM	Inner Full	23.59		Pass		29.09	26.94	0.49	Pass
							Inner 1RBLeft	22.97		Pass		28.47	26.32	0.43	Pass
							Inner 1RBRight	22.23		Pass		27.73	25.58	0.36	Pass
					256AQM		Inner Full	20.62		Pass		26.12	23.97	0.25	Pass
							Inner 1RBLeft	19.70		Pass		25.20	23.05	0.20	Pass
							Inner 1RBRight	19.30		Pass		24.80	22.65	0.18	Pass

n77	100	30	633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.93		Pass	5.5	29.43	27.28	0.53	Pass
							Inner 1RBLeft	23.07		Pass		28.57	26.42	0.44	Pass
							Inner 1RBRight	22.54		Pass		28.04	25.89	0.39	Pass
						QPSK	Inner Full	23.95		Pass		29.45	27.30	0.54	Pass
							Inner 1RBLeft	23.16		Pass		28.66	26.51	0.45	Pass
							Inner 1RBRight	22.55		Pass		28.05	25.90	0.39	Pass
						16AQM	Inner Full	23.72		Pass		29.22	27.07	0.51	Pass
							Inner 1RBLeft	23.17		Pass		28.67	26.52	0.45	Pass
							Inner 1RBRight	22.72		Pass		28.22	26.07	0.40	Pass
						64AQM	Inner Full	23.66		Pass		29.16	27.01	0.50	Pass
							Inner 1RBLeft	23.18		Pass		28.68	26.53	0.45	Pass
							Inner 1RBRight	22.58		Pass		28.08	25.93	0.39	Pass
					CP-OFDM	256AQM	Inner Full	22.75		Pass		28.25	26.10	0.41	Pass
							Inner 1RBLeft	21.64		Pass		27.14	24.99	0.32	Pass
							Inner 1RBRight	22.04		Pass		27.54	25.39	0.35	Pass
						QPSK	Inner Full	23.83		Pass		29.33	27.18	0.52	Pass
							Inner 1RBLeft	23.23		Pass		28.73	26.58	0.45	Pass
							Inner 1RBRight	22.64		Pass		28.14	25.99	0.40	Pass
						16AQM	Inner Full	23.81		Pass		29.31	27.16	0.52	Pass
							Inner 1RBLeft	23.22		Pass		28.72	26.57	0.45	Pass
							Inner 1RBRight	22.76		Pass		28.26	26.11	0.41	Pass
						64AQM	Inner Full	23.24		Pass		28.74	26.59	0.46	Pass
							Inner 1RBLeft	23.75		Pass		29.25	27.10	0.51	Pass
							Inner 1RBRight	22.53		Pass		28.03	25.88	0.39	Pass
						256AQM	Inner Full	19.85		Pass		25.35	23.20	0.21	Pass
							Inner 1RBLeft	20.75		Pass		26.25	24.10	0.26	Pass
							Inner 1RBRight	19.60		Pass		25.10	22.95	0.20	Pass

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 1.0W
	(MHz)	(kHz)		(MHz)				(dBm)							
n77 (3700-3980)	10	30	647000	3705	DFT-s-OFDM	PI/2 BPSK	Inner Full	20.84	21.75	Pass	5.5	26.34	24.19	0.26	Pass
							Inner 1RBLeft	20.35		Pass		25.85	23.70	0.23	Pass
							Inner 1RBRight	20.45		Pass		25.95	23.80	0.24	Pass
						QPSK	Inner Full	20.82		Pass		26.32	24.17	0.26	Pass
							Inner 1RBLeft	20.33		Pass		25.83	23.68	0.23	Pass
							Inner 1RBRight	20.42		Pass		25.92	23.77	0.24	Pass
						16AQM	Inner Full	20.78		Pass		26.28	24.13	0.26	Pass
							Inner 1RBLeft	20.23		Pass		25.73	23.58	0.23	Pass
							Inner 1RBRight	20.36		Pass		25.86	23.71	0.23	Pass
					64AQM	Inner Full	20.77	Pass		26.27		24.12	0.26	Pass	
						Inner 1RBLeft	20.19	Pass		25.69		23.54	0.23	Pass	
						Inner 1RBRight	20.33	Pass		25.83		23.68	0.23	Pass	
						256AQM	Inner Full	19.80		Pass		25.30	23.15	0.21	Pass
							Inner 1RBLeft	19.52		Pass		25.02	22.87	0.19	Pass
							Inner 1RBRight	19.65		Pass		25.15	23.00	0.20	Pass
					CP-OFDM	QPSK	Inner Full	20.80		Pass		26.30	24.15	0.26	Pass
							Inner 1RBLeft	20.38		Pass		25.88	23.73	0.24	Pass
							Inner 1RBRight	20.53		Pass		26.03	23.88	0.24	Pass
						16AQM	Inner Full	20.79		Pass		26.29	24.14	0.26	Pass
							Inner 1RBLeft	20.27		Pass		25.77	23.62	0.23	Pass
							Inner 1RBRight	20.42		Pass		25.92	23.77	0.24	Pass
						64AQM	Inner Full	20.73		Pass		26.23	24.08	0.26	Pass
							Inner 1RBLeft	20.26		Pass		25.76	23.61	0.23	Pass
							Inner 1RBRight	20.43		Pass		25.93	23.78	0.24	Pass
					256AQM	Inner Full	17.95	Pass	23.45	21.30	0.13	Pass			
						Inner 1RBLeft	17.80	Pass	23.30	21.15	0.13	Pass			
						Inner 1RBRight	17.92	Pass	23.42	21.27	0.13	Pass			
			656000	3840	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.75	Pass	27.25	25.10	0.32	Pass		
							Inner 1RBLeft	21.39	Pass	26.89	24.74	0.30	Pass		
							Inner 1RBRight	21.36	Pass	26.86	24.71	0.30	Pass		
						QPSK	Inner Full	21.73	Pass	27.23	25.08	0.32	Pass		
							Inner 1RBLeft	21.37	Pass	26.87	24.72	0.30	Pass		
							Inner 1RBRight	21.34	Pass	26.84	24.69	0.29	Pass		
						16AQM	Inner Full	21.70	Pass	27.20	25.05	0.32	Pass		
							Inner 1RBLeft	21.25	Pass	26.75	24.60	0.29	Pass		
							Inner 1RBRight	21.24	Pass	26.74	24.59	0.29	Pass		
					64AQM	Inner Full	21.71	Pass	27.21	25.06	0.32	Pass			
						Inner 1RBLeft	21.26	Pass	26.76	24.61	0.29	Pass			
						Inner 1RBRight	21.23	Pass	26.73	24.58	0.29	Pass			
						256AQM	Inner Full	20.71	Pass	26.21	24.06	0.25	Pass		
							Inner 1RBLeft	20.54	Pass	26.04	23.89	0.24	Pass		
							Inner 1RBRight	20.51	Pass	26.01	23.86	0.24	Pass		
					CP-OFDM	QPSK	Inner Full	21.73	Pass	27.23	25.08	0.32	Pass		
							Inner 1RBLeft	21.46	Pass	26.96	24.81	0.30	Pass		
							Inner 1RBRight	21.45	Pass	26.95	24.80	0.30	Pass		
						16AQM	Inner Full	21.70	Pass	27.20	25.05	0.32	Pass		
							Inner 1RBLeft	21.37	Pass	26.87	24.72	0.30	Pass		
							Inner 1RBRight	21.38	Pass	26.88	24.73	0.30	Pass		
						64AQM	Inner Full	21.65	Pass	27.15	25.00	0.32	Pass		
							Inner 1RBLeft	21.32	Pass	26.82	24.67	0.29	Pass		
							Inner 1RBRight	21.30	Pass	26.80	24.65	0.29	Pass		
					256AQM	Inner Full	18.84	Pass	24.34	22.19	0.17	Pass			
						Inner 1RBLeft	18.81	Pass	24.31	22.16	0.16	Pass			
						Inner 1RBRight	18.79	Pass	24.29	22.14	0.16	Pass			
			665000	3975	DFT-s-OFDM	PI/2 BPSK	Inner Full	20.08	Pass	25.58	23.43	0.22	Pass		
							Inner 1RBLeft	19.62	Pass	25.12	22.97	0.20	Pass		
							Inner 1RBRight	19.63	Pass	25.13	22.98	0.20	Pass		
						QPSK	Inner Full	20.06	Pass	25.56	23.41	0.22	Pass		
							Inner 1RBLeft	19.59	Pass	25.09	22.94	0.20	Pass		
							Inner 1RBRight	19.60	Pass	25.10	22.95	0.20	Pass		
						16AQM	Inner Full	19.98	Pass	25.48	23.33	0.22	Pass		
							Inner 1RBLeft	19.54	Pass	25.04	22.89	0.19	Pass		
							Inner 1RBRight	19.56	Pass	25.06	22.91	0.20	Pass		
					64AQM	Inner Full	19.97	Pass	25.47	23.32	0.21	Pass			
						Inner 1RBLeft	19.48	Pass	24.98	22.83	0.19	Pass			
						Inner 1RBRight	19.50	Pass	25.00	22.85	0.19	Pass			
					256AQM	Inner Full	18.88	Pass	24.38	22.23	0.17	Pass			
						Inner 1RBLeft	18.69	Pass	24.19	22.04	0.16	Pass			
						Inner 1RBRight	18.72	Pass	24.22	22.07	0.16	Pass			
					CP-OFDM	QPSK	Inner Full	20.05	Pass	25.55	23.40	0.22	Pass		
							Inner 1RBLeft	19.72	Pass	25.22	23.07	0.20	Pass		
							Inner 1RBRight	19.71	Pass	25.21	23.06	0.20	Pass		
						16AQM	Inner Full	20.03	Pass	25.53	23.38	0.22	Pass		
							Inner 1RBLeft	19.68	Pass	25.18	23.03	0.20	Pass		
							Inner 1RBRight	19.62	Pass	25.12	22.97	0.20	Pass		
						64AQM	Inner Full	19.97	Pass	25.47	23.32	0.21	Pass		
							Inner 1RBLeft	19.60	Pass	25.10	22.95	0.20	Pass		
							Inner 1RBRight	19.55	Pass	25.05	22.90	0.19	Pass		
					256AQM	Inner Full	16.82	Pass	22.32	20.17	0.10	Pass			
						Inner 1RBLeft	16.84	Pass	22.34	20.19	0.10	Pass			
						Inner 1RBRight	16.80	Pass	22.30	20.15	0.10	Pass			

n77 (3700-3980)	15	30	647168	3707.52	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.16	22.16	Pass	5.5	27.66	25.51	0.36	Pass
							Inner 1RBLeft	21.76		Pass		27.26	25.11	0.32	Pass
							Inner 1RBRight	21.65		Pass		27.15	25.00	0.32	Pass
						QPSK	Inner Full	22.14		Pass		27.64	25.49	0.35	Pass
							Inner 1RBLeft	21.73		Pass		27.23	25.08	0.32	Pass
							Inner 1RBRight	21.60		Pass		27.10	24.95	0.31	Pass
						16AQM	Inner Full	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBLeft	21.67		Pass		27.17	25.02	0.32	Pass
							Inner 1RBRight	21.57		Pass		27.07	24.92	0.31	Pass
						64AQM	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	21.63		Pass		27.13	24.98	0.31	Pass
							Inner 1RBRight	21.52		Pass		27.02	24.87	0.31	Pass
					CP-OFDM	256AQM	Inner Full	21.16		Pass		26.66	24.51	0.28	Pass
							Inner 1RBLeft	20.62		Pass		26.12	23.97	0.25	Pass
							Inner 1RBRight	20.55		Pass		26.05	23.90	0.25	Pass
						QPSK	Inner Full	22.11		Pass		27.61	25.46	0.35	Pass
							Inner 1RBLeft	21.69		Pass		27.19	25.04	0.32	Pass
							Inner 1RBRight	21.58		Pass		27.08	24.93	0.31	Pass
						16AQM	Inner Full	22.07		Pass		27.57	25.42	0.35	Pass
							Inner 1RBLeft	21.66		Pass		27.16	25.01	0.32	Pass
							Inner 1RBRight	21.54		Pass		27.04	24.89	0.31	Pass
						64AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	21.61		Pass		27.11	24.96	0.31	Pass
							Inner 1RBRight	21.54		Pass		27.04	24.89	0.31	Pass
			656000	3840	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.13		Pass		26.63	24.48	0.28	Pass
							Inner 1RBLeft	20.59		Pass		26.09	23.94	0.25	Pass
							Inner 1RBRight	20.51		Pass		26.01	23.86	0.24	Pass
						QPSK	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	21.45		Pass		26.95	24.80	0.30	Pass
							Inner 1RBRight	21.43		Pass		26.93	24.78	0.30	Pass
						16AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	21.42		Pass		26.92	24.77	0.30	Pass
							Inner 1RBRight	21.40		Pass		26.90	24.75	0.30	Pass
						64AQM	Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	21.36		Pass		26.86	24.71	0.30	Pass
							Inner 1RBRight	21.32		Pass		26.82	24.67	0.29	Pass
					CP-OFDM	256AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	21.29		Pass		26.79	24.64	0.29	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						QPSK	Inner Full	21.09		Pass		26.59	24.44	0.28	Pass
							Inner 1RBLeft	20.50		Pass		26.00	23.85	0.24	Pass
							Inner 1RBRight	20.46		Pass		25.96	23.81	0.24	Pass
						16AQM	Inner Full	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	21.48		Pass		26.98	24.83	0.30	Pass
							Inner 1RBRight	21.52		Pass		27.02	24.87	0.31	Pass
						64AQM	Inner Full	21.92		Pass		27.42	25.27	0.34	Pass
							Inner 1RBLeft	21.40		Pass		26.90	24.75	0.30	Pass
							Inner 1RBRight	21.42		Pass		26.92	24.77	0.30	Pass
			664832	3972.48	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.88		Pass		27.38	25.23	0.33	Pass
							Inner 1RBLeft	21.37		Pass		26.87	24.72	0.30	Pass
							Inner 1RBRight	21.39		Pass		26.89	24.74	0.30	Pass
						16AQM	Inner Full	19.20		Pass		24.70	22.55	0.18	Pass
							Inner 1RBLeft	18.91		Pass		24.41	22.26	0.17	Pass
							Inner 1RBRight	18.85		Pass		24.35	22.20	0.17	Pass
					CP-OFDM	QPSK	Inner Full	22.11		Pass		27.61	25.46	0.35	Pass
							Inner 1RBLeft	21.62		Pass		27.12	24.97	0.31	Pass
							Inner 1RBRight	21.57		Pass		27.07	24.92	0.31	Pass
						16AQM	Inner Full	22.09		Pass		27.59	25.44	0.35	Pass
							Inner 1RBLeft	21.60		Pass		27.10	24.95	0.31	Pass
							Inner 1RBRight	21.53		Pass		27.03	24.88	0.31	Pass
						64AQM	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	21.57		Pass		27.07	24.92	0.31	Pass
							Inner 1RBRight	21.48		Pass		26.98	24.83	0.30	Pass
						256AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	21.54		Pass		27.04	24.89	0.31	Pass
							Inner 1RBRight	21.45		Pass		26.95	24.80	0.30	Pass
			664832	3972.48	CP-OFDM	QPSK	Inner Full	20.97		Pass		26.47	24.32	0.27	Pass
							Inner 1RBLeft	20.45		Pass		25.95	23.80	0.24	Pass
							Inner 1RBRight	20.38		Pass		25.88	23.73	0.24	Pass
						16AQM	Inner Full	22.09		Pass		27.59	25.44	0.35	Pass
							Inner 1RBLeft	21.59		Pass		27.09	24.94	0.31	Pass
							Inner 1RBRight	21.61		Pass		27.11	24.96	0.31	Pass
						64AQM	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	21.55		Pass		27.05	24.90	0.31	Pass
							Inner 1RBRight	21.57		Pass		27.07	24.92	0.31	Pass
						256AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	21.49		Pass		26.99	24.84	0.30	Pass
							Inner 1RBRight	21.52		Pass		27.02	24.87	0.31	Pass
						256AQM	Inner Full	20.93		Pass		26.43	24.28	0.27	Pass
							Inner 1RBLeft	20.42		Pass		25.92	23.77	0.24	Pass
							Inner 1RBRight	20.41		Pass		25.91	23.76	0.24	Pass

n77 (3700-3980)	20	30	647334	3710.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.34	22.34	Pass	5.5	27.84	25.69	0.37	Pass
							Inner 1RBLeft	21.48		Pass		26.98	24.83	0.30	Pass
							Inner 1RBRight	21.52		Pass		27.02	24.87	0.31	Pass
						QPSK	Inner Full	22.31		Pass		27.81	25.66	0.37	Pass
							Inner 1RBLeft	21.46		Pass		26.96	24.81	0.30	Pass
							Inner 1RBRight	21.49		Pass		26.99	24.84	0.30	Pass
						16AQM	Inner Full	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBLeft	21.42		Pass		26.92	24.77	0.30	Pass
							Inner 1RBRight	21.45		Pass		26.95	24.80	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.27		Pass		27.77	25.62	0.36	Pass
							Inner 1RBLeft	21.38		Pass		26.88	24.73	0.30	Pass
							Inner 1RBRight	21.42		Pass		26.92	24.77	0.30	Pass
						256AQM	Inner Full	21.51		Pass		27.01	24.86	0.31	Pass
							Inner 1RBLeft	21.18		Pass		26.68	24.53	0.28	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
						QPSK	Inner Full	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBLeft	21.44		Pass		26.94	24.79	0.30	Pass
							Inner 1RBRight	21.48		Pass		26.98	24.83	0.30	Pass
						16AQM	Inner Full	22.26		Pass		27.76	25.61	0.36	Pass
							Inner 1RBLeft	21.40		Pass		26.90	24.75	0.30	Pass
							Inner 1RBRight	21.44		Pass		26.94	24.79	0.30	Pass
						64AQM	Inner Full	22.23		Pass		27.73	25.58	0.36	Pass
							Inner 1RBLeft	21.36		Pass		26.86	24.71	0.30	Pass
							Inner 1RBRight	21.38		Pass		26.88	24.73	0.30	Pass
					DFT-s-OFDM	256AQM	Inner Full	21.45		Pass		26.95	24.80	0.30	Pass
							Inner 1RBLeft	21.12		Pass		26.62	24.47	0.28	Pass
							Inner 1RBRight	20.87		Pass		26.37	24.22	0.26	Pass
						PI/2 BPSK	Inner Full	22.24		Pass		27.74	25.59	0.36	Pass
							Inner 1RBLeft	21.35		Pass		26.85	24.70	0.30	Pass
							Inner 1RBRight	21.39		Pass		26.89	24.74	0.30	Pass
						QPSK	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	21.29		Pass		26.79	24.64	0.29	Pass
							Inner 1RBRight	21.33		Pass		26.83	24.68	0.29	Pass
					CP-OFDM	16AQM	Inner Full	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBLeft	21.23		Pass		26.73	24.58	0.29	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						64AQM	Inner Full	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBLeft	21.17		Pass		26.67	24.52	0.28	Pass
							Inner 1RBRight	21.21		Pass		26.71	24.56	0.29	Pass
						256AQM	Inner Full	21.14		Pass		26.64	24.49	0.28	Pass
							Inner 1RBLeft	20.52		Pass		26.02	23.87	0.24	Pass
							Inner 1RBRight	20.55		Pass		26.05	23.90	0.25	Pass
					DFT-s-OFDM	QPSK	Inner Full	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBLeft	21.43		Pass		26.93	24.78	0.30	Pass
							Inner 1RBRight	21.39		Pass		26.89	24.74	0.30	Pass
						16AQM	Inner Full	22.17		Pass		27.67	25.52	0.36	Pass
							Inner 1RBLeft	21.32		Pass		26.82	24.67	0.29	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						64AQM	Inner Full	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBLeft	21.28		Pass		26.78	24.63	0.29	Pass
							Inner 1RBRight	21.23		Pass		26.73	24.58	0.29	Pass
					CP-OFDM	256AQM	Inner Full	19.26		Pass		24.76	22.61	0.18	Pass
							Inner 1RBLeft	18.80		Pass		24.30	22.15	0.16	Pass
							Inner 1RBRight	18.74		Pass		24.24	22.09	0.16	Pass
					DFT-s-OFDM	PI/2 BPSK	Inner Full	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBLeft	21.39		Pass		26.89	24.74	0.30	Pass
							Inner 1RBRight	21.42		Pass		26.92	24.77	0.30	Pass
						QPSK	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	21.36		Pass		26.86	24.71	0.30	Pass
							Inner 1RBRight	21.39		Pass		26.89	24.74	0.30	Pass
						16AQM	Inner Full	22.17		Pass		27.67	25.52	0.36	Pass
							Inner 1RBLeft	21.31		Pass		26.81	24.66	0.29	Pass
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBLeft	21.29		Pass		26.79	24.64	0.29	Pass
							Inner 1RBRight	21.33		Pass		26.83	24.68	0.29	Pass
						256AQM	Inner Full	21.29		Pass		26.79	24.64	0.29	Pass
							Inner 1RBLeft	20.88		Pass		26.38	24.23	0.26	Pass
							Inner 1RBRight	20.92		Pass		26.42	24.27	0.27	Pass
						QPSK	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	21.34		Pass		26.84	24.69	0.29	Pass
							Inner 1RBRight	21.37		Pass		26.87	24.72	0.30	Pass
						16AQM	Inner Full	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBLeft	21.32		Pass		26.82	24.67	0.29	Pass
							Inner 1RBRight	21.34		Pass		26.84	24.69	0.29	Pass
						64AQM	Inner Full	22.13		Pass		27.63	25.48	0.35	Pass
							Inner 1RBLeft	21.29		Pass		26.79	24.64	0.29	Pass
							Inner 1RBRight	21.31		Pass		26.81	24.66	0.29	Pass
					256AQM		Inner Full	21.25		Pass		26.75	24.60	0.29	Pass
							Inner 1RBLeft	20.85		Pass		26.35	24.20	0.26	Pass
							Inner 1RBRight	20.89		Pass		26.39	24.24	0.27	Pass

n77 (3700-3980)	40	30	648000	3720	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.53	22.55	Pass	5.5	28.03	25.88	0.39	Pass	
							Inner 1RBLeft	22.15		Pass		27.65	25.50	0.35	Pass	
							Inner 1RBRight	22.12		Pass		27.62	25.47	0.35	Pass	
						QPSK	Inner Full	22.51		Pass		28.01	25.86	0.39	Pass	
							Inner 1RBLeft	22.11		Pass		27.61	25.46	0.35	Pass	
							Inner 1RBRight	22.09		Pass		27.59	25.44	0.35	Pass	
						16AQM	Inner Full	22.48		Pass		27.98	25.83	0.38	Pass	
							Inner 1RBLeft	22.08		Pass		27.58	25.43	0.35	Pass	
							Inner 1RBRight	22.05		Pass		27.55	25.40	0.35	Pass	
					64AQM	Inner Full	22.45		Pass	27.95		25.80	0.38	Pass		
						Inner 1RBLeft	22.06		Pass	27.56		25.41	0.35	Pass		
						Inner 1RBRight	22.00		Pass	27.50		25.35	0.34	Pass		
					256AQM	Inner Full	21.34		Pass	26.84		24.69	0.29	Pass		
						Inner 1RBLeft	20.98		Pass	26.48		24.33	0.27	Pass		
						Inner 1RBRight	20.93		Pass	26.43		24.28	0.27	Pass		
						Inner Full	22.48		Pass	27.98		25.83	0.38	Pass		
						CP-OFDM	QPSK	Inner 1RBLeft	22.12			Pass	27.62	25.47	0.35	Pass
								Inner 1RBRight	22.16			Pass	27.66	25.51	0.36	Pass
								Inner Full	22.45			Pass	27.95	25.80	0.38	Pass
							16AQM	Inner 1RBLeft	22.10			Pass	27.60	25.45	0.35	Pass
								Inner 1RBRight	22.13			Pass	27.63	25.48	0.35	Pass
					Inner Full			22.44		Pass		27.94	25.79	0.38	Pass	
					64AQM		Inner 1RBLeft	22.07		Pass		27.57	25.42	0.35	Pass	
							Inner 1RBRight	22.09		Pass		27.59	25.44	0.35	Pass	
							Inner Full	21.28		Pass		26.78	24.63	0.29	Pass	
					256AQM	Inner 1RBLeft	20.93		Pass	26.43		24.28	0.27	Pass		
						Inner 1RBRight	20.89		Pass	26.39		24.24	0.27	Pass		
			656000	3840		DFT-s-OFDM	PI/2 BPSK	Inner Full	22.55			Pass	28.05	25.90	0.39	Pass
					Inner 1RBLeft			22.03		Pass		27.53	25.38	0.35	Pass	
					Inner 1RBRight			21.95		Pass		27.45	25.30	0.34	Pass	
					QPSK		Inner Full	22.53		Pass		28.03	25.88	0.39	Pass	
							Inner 1RBLeft	22.01		Pass		27.51	25.36	0.34	Pass	
							Inner 1RBRight	21.92		Pass		27.42	25.27	0.34	Pass	
					16AQM		Inner Full	22.51		Pass		28.01	25.86	0.39	Pass	
							Inner 1RBLeft	21.93		Pass		27.43	25.28	0.34	Pass	
							Inner 1RBRight	21.89		Pass		27.39	25.24	0.33	Pass	
					64AQM	Inner Full	22.50		Pass	28.00		25.85	0.38	Pass		
						Inner 1RBLeft	21.86		Pass	27.36		25.21	0.33	Pass		
						Inner 1RBRight	21.81		Pass	27.31		25.16	0.33	Pass		
					256AQM	Inner Full	21.57		Pass	27.07		24.92	0.31	Pass		
						Inner 1RBLeft	21.18		Pass	26.68		24.53	0.28	Pass		
						Inner 1RBRight	21.13		Pass	26.63		24.48	0.28	Pass		
						CP-OFDM	QPSK	Inner Full	22.53			Pass	28.03	25.88	0.39	Pass
								Inner 1RBLeft	22.03			Pass	27.53	25.38	0.35	Pass
								Inner 1RBRight	22.01			Pass	27.51	25.36	0.34	Pass
							16AQM	Inner Full	22.51			Pass	28.01	25.86	0.39	Pass
								Inner 1RBLeft	21.95			Pass	27.45	25.30	0.34	Pass
								Inner 1RBRight	21.92			Pass	27.42	25.27	0.34	Pass
					64AQM		Inner Full	22.50		Pass		28.00	25.85	0.38	Pass	
							Inner 1RBLeft	21.88		Pass		27.38	25.23	0.33	Pass	
							Inner 1RBRight	21.84		Pass		27.34	25.19	0.33	Pass	
					256AQM	Inner Full	19.68		Pass	25.18		23.03	0.20	Pass		
						Inner 1RBLeft	19.45		Pass	24.95		22.80	0.19	Pass		
						Inner 1RBRight	19.40		Pass	24.90		22.75	0.19	Pass		
			664000	3960		DFT-s-OFDM	PI/2 BPSK	Inner Full	22.43			Pass	27.93	25.78	0.38	Pass
								Inner 1RBLeft	21.98			Pass	27.48	25.33	0.34	Pass
								Inner 1RBRight	21.86			Pass	27.36	25.21	0.33	Pass
							QPSK	Inner Full	22.41			Pass	27.91	25.76	0.38	Pass
								Inner 1RBLeft	21.95			Pass	27.45	25.30	0.34	Pass
								Inner 1RBRight	21.83			Pass	27.33	25.18	0.33	Pass
					16AQM		Inner Full	22.39		Pass		27.89	25.74	0.37	Pass	
							Inner 1RBLeft	21.91		Pass		27.41	25.26	0.34	Pass	
							Inner 1RBRight	21.80		Pass		27.30	25.15	0.33	Pass	
					64AQM	Inner Full	22.36		Pass	27.86		25.71	0.37	Pass		
						Inner 1RBLeft	21.88		Pass	27.38		25.23	0.33	Pass		
						Inner 1RBRight	21.76		Pass	27.26		25.11	0.32	Pass		
					256AQM	Inner Full	21.46		Pass	26.96		24.81	0.30	Pass		
						Inner 1RBLeft	20.96		Pass	26.46		24.31	0.27	Pass		
						Inner 1RBRight	20.87		Pass	26.37		24.22	0.26	Pass		
						CP-OFDM	QPSK	Inner Full	22.40			Pass	27.90	25.75	0.38	Pass
								Inner 1RBLeft	21.88			Pass	27.38	25.23	0.33	Pass
								Inner 1RBRight	21.82			Pass	27.32	25.17	0.33	Pass
							16AQM	Inner Full	22.38			Pass	27.88	25.73	0.37	Pass
								Inner 1RBLeft	21.86			Pass	27.36	25.21	0.33	Pass
								Inner 1RBRight	21.79			Pass	27.29	25.14	0.33	Pass
					64AQM		Inner Full	22.37		Pass		27.87	25.72	0.37	Pass	
							Inner 1RBLeft	21.83		Pass		27.33	25.18	0.33	Pass	
							Inner 1RBRight	21.75		Pass		27.25	25.10	0.32	Pass	
					256AQM	Inner Full	21.38		Pass	26.88		24.73	0.30	Pass		
						Inner 1RBLeft	20.84		Pass	26.34		24.19	0.26	Pass		
						Inner 1RBRight	20.77		Pass	26.27		24.12	0.26	Pass		

n77 (3700-3980)	50	30	648334	3725.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.13	22.16	Pass	5.5	27.63	25.48	0.35	Pass
							Inner 1RBLeft	20.82		Pass		26.32	24.17	0.26	Pass
							Inner 1RBRight	20.78		Pass		26.28	24.13	0.26	Pass
						QPSK	Inner Full	22.10		Pass		27.60	25.45	0.35	Pass
							Inner 1RBLeft	20.77		Pass		26.27	24.12	0.26	Pass
							Inner 1RBRight	20.75		Pass		26.25	24.10	0.26	Pass
						16AQM	Inner Full	22.09		Pass		27.59	25.44	0.35	Pass
							Inner 1RBLeft	20.73		Pass		26.23	24.08	0.26	Pass
							Inner 1RBRight	20.69		Pass		26.19	24.04	0.25	Pass
						64AQM	Inner Full	22.06		Pass		27.56	25.41	0.35	Pass
							Inner 1RBLeft	20.69		Pass		26.19	24.04	0.25	Pass
							Inner 1RBRight	20.64		Pass		26.14	23.99	0.25	Pass
					CP-OFDM	256AQM	Inner Full	21.13		Pass		26.63	24.48	0.28	Pass
							Inner 1RBLeft	19.98		Pass		25.48	23.33	0.22	Pass
							Inner 1RBRight	19.93		Pass		25.43	23.28	0.21	Pass
						QPSK	Inner Full	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBLeft	20.75		Pass		26.25	24.10	0.26	Pass
							Inner 1RBRight	20.64		Pass		26.14	23.99	0.25	Pass
						16AQM	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	20.71		Pass		26.21	24.06	0.25	Pass
							Inner 1RBRight	20.62		Pass		26.12	23.97	0.25	Pass
						64AQM	Inner Full	22.01		Pass		27.51	25.36	0.34	Pass
							Inner 1RBLeft	20.68		Pass		26.18	24.03	0.25	Pass
							Inner 1RBRight	20.55		Pass		26.05	23.90	0.25	Pass
			656000	3840	DFT-s-OFDM	PI/2 BPSK	Inner Full	19.25		Pass		24.75	22.60	0.18	Pass
							Inner 1RBLeft	18.16		Pass		23.66	21.51	0.14	Pass
							Inner 1RBRight	18.09		Pass		23.59	21.44	0.14	Pass
						QPSK	Inner Full	22.16		Pass		27.66	25.51	0.36	Pass
							Inner 1RBLeft	20.84		Pass		26.34	24.19	0.26	Pass
							Inner 1RBRight	20.81		Pass		26.31	24.16	0.26	Pass
						16AQM	Inner Full	22.14		Pass		27.64	25.49	0.35	Pass
							Inner 1RBLeft	20.76		Pass		26.26	24.11	0.26	Pass
							Inner 1RBRight	20.73		Pass		26.23	24.08	0.26	Pass
						64AQM	Inner Full	22.11		Pass		27.61	25.46	0.35	Pass
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	20.71		Pass		26.21	24.06	0.25	Pass
					CP-OFDM	256AQM	Inner Full	22.10		Pass		27.60	25.45	0.35	Pass
							Inner 1RBLeft	20.63		Pass		26.13	23.98	0.25	Pass
							Inner 1RBRight	20.65		Pass		26.15	24.00	0.25	Pass
						QPSK	Inner Full	21.17		Pass		26.67	24.52	0.28	Pass
							Inner 1RBLeft	20.00		Pass		25.50	23.35	0.22	Pass
							Inner 1RBRight	19.95		Pass		25.45	23.30	0.21	Pass
						16AQM	Inner Full	22.13		Pass		27.63	25.48	0.35	Pass
							Inner 1RBLeft	20.77		Pass		26.27	24.12	0.26	Pass
							Inner 1RBRight	20.68		Pass		26.18	24.03	0.25	Pass
						64AQM	Inner Full	22.10		Pass		27.60	25.45	0.35	Pass
							Inner 1RBLeft	20.71		Pass		26.21	24.06	0.25	Pass
							Inner 1RBRight	20.68		Pass		26.18	24.03	0.25	Pass
			663666	3954.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBLeft	20.91		Pass		26.41	24.26	0.27	Pass
							Inner 1RBRight	20.86		Pass		26.36	24.21	0.26	Pass
						QPSK	Inner Full	22.04		Pass		27.54	25.39	0.35	Pass
							Inner 1RBLeft	20.78		Pass		26.28	24.13	0.26	Pass
							Inner 1RBRight	20.75		Pass		26.25	24.10	0.26	Pass
						16AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	20.77		Pass		26.27	24.12	0.26	Pass
							Inner 1RBRight	20.73		Pass		26.23	24.08	0.26	Pass
						256AQM	Inner Full	21.16		Pass		26.66	24.51	0.28	Pass
							Inner 1RBLeft	20.04		Pass		25.54	23.39	0.22	Pass
							Inner 1RBRight	19.97		Pass		25.47	23.32	0.21	Pass
					CP-OFDM	QPSK	Inner Full	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBLeft	21.13		Pass		26.63	24.48	0.28	Pass
							Inner 1RBRight	21.04		Pass		26.54	24.39	0.27	Pass
						16AQM	Inner Full	22.04		Pass		27.54	25.39	0.35	Pass
							Inner 1RBLeft	21.10		Pass		26.60	24.45	0.28	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
						64AQM	Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	21.05		Pass		26.55	24.40	0.28	Pass
							Inner 1RBRight	20.96		Pass		26.46	24.31	0.27	Pass
						256AQM	Inner Full	20.98		Pass		26.48	24.33	0.27	Pass
							Inner 1RBLeft	19.85		Pass		25.35	23.20	0.21	Pass
							Inner 1RBRight	19.83		Pass		25.33	23.18	0.21	Pass

n77 (3700-3980)	60	30	648668	3730.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.06	22.55	Pass	5.5	27.56	25.41	0.35	Pass
							Inner 1RBLeft	20.60		Pass		26.10	23.95	0.25	Pass
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass
						QPSK	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	20.58		Pass		26.08	23.93	0.25	Pass
							Inner 1RBRight	21.31		Pass		26.81	24.66	0.29	Pass
						16AQM	Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	20.52		Pass		26.02	23.87	0.24	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						64AQM	Inner Full	21.97		Pass		27.47	25.32	0.34	Pass
							Inner 1RBLeft	20.45		Pass		25.95	23.80	0.24	Pass
							Inner 1RBRight	21.19		Pass		26.69	24.54	0.28	Pass
					CP-OFDM	256AQM	Inner Full	20.97		Pass		26.47	24.32	0.27	Pass
							Inner 1RBLeft	19.61		Pass		25.11	22.96	0.20	Pass
							Inner 1RBRight	20.35		Pass		25.85	23.70	0.23	Pass
						QPSK	Inner Full	22.04		Pass		27.54	25.39	0.35	Pass
							Inner 1RBLeft	20.65		Pass		26.15	24.00	0.25	Pass
							Inner 1RBRight	21.40		Pass		26.90	24.75	0.30	Pass
						16AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	20.58		Pass		26.08	23.93	0.25	Pass
							Inner 1RBRight	21.34		Pass		26.84	24.69	0.29	Pass
						64AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.53		Pass		26.03	23.88	0.24	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
					DFT-s-OFDM	256AQM	Inner Full	18.97		Pass		24.47	22.32	0.17	Pass
							Inner 1RBLeft	17.79		Pass		23.29	21.14	0.13	Pass
							Inner 1RBRight	18.51		Pass		24.01	21.86	0.15	Pass
						PI/2 BPSK	Inner Full	22.55		Pass		28.05	25.90	0.39	Pass
							Inner 1RBLeft	21.55		Pass		27.05	24.90	0.31	Pass
							Inner 1RBRight	21.43		Pass		26.93	24.78	0.30	Pass
						QPSK	Inner Full	22.53		Pass		28.03	25.88	0.39	Pass
							Inner 1RBLeft	21.52		Pass		27.02	24.87	0.31	Pass
							Inner 1RBRight	21.41		Pass		26.91	24.76	0.30	Pass
						16AQM	Inner Full	22.48		Pass		27.98	25.83	0.38	Pass
							Inner 1RBLeft	21.50		Pass		27.00	24.85	0.31	Pass
							Inner 1RBRight	21.38		Pass		26.88	24.73	0.30	Pass
					CP-OFDM	64AQM	Inner Full	22.46		Pass		27.96	25.81	0.38	Pass
							Inner 1RBLeft	21.47		Pass		26.97	24.82	0.30	Pass
							Inner 1RBRight	21.36		Pass		26.86	24.71	0.30	Pass
						256AQM	Inner Full	21.30		Pass		26.80	24.65	0.29	Pass
							Inner 1RBLeft	20.55		Pass		26.05	23.90	0.25	Pass
							Inner 1RBRight	20.40		Pass		25.90	23.75	0.24	Pass
						QPSK	Inner Full	22.50		Pass		28.00	25.85	0.38	Pass
							Inner 1RBLeft	21.65		Pass		27.15	25.00	0.32	Pass
							Inner 1RBRight	21.51		Pass		27.01	24.86	0.31	Pass
						16AQM	Inner Full	22.46		Pass		27.96	25.81	0.38	Pass
							Inner 1RBLeft	21.57		Pass		27.07	24.92	0.31	Pass
							Inner 1RBRight	21.43		Pass		26.93	24.78	0.30	Pass
					DFT-s-OFDM	64AQM	Inner Full	22.45		Pass		27.95	25.80	0.38	Pass
							Inner 1RBLeft	21.53		Pass		27.03	24.88	0.31	Pass
							Inner 1RBRight	21.42		Pass		26.92	24.77	0.30	Pass
						256AQM	Inner Full	19.38		Pass		24.88	22.73	0.19	Pass
							Inner 1RBLeft	18.75		Pass		24.25	22.10	0.16	Pass
							Inner 1RBRight	18.61		Pass		24.11	21.96	0.16	Pass
						PI/2 BPSK	Inner Full	21.12		Pass		26.62	24.47	0.28	Pass
							Inner 1RBLeft	20.83		Pass		26.33	24.18	0.26	Pass
							Inner 1RBRight	19.80		Pass		25.30	23.15	0.21	Pass
						QPSK	Inner Full	21.06		Pass		26.56	24.41	0.28	Pass
							Inner 1RBLeft	20.80		Pass		26.30	24.15	0.26	Pass
							Inner 1RBRight	19.78		Pass		25.28	23.13	0.21	Pass
					CP-OFDM	16AQM	Inner Full	21.00		Pass		26.50	24.35	0.27	Pass
							Inner 1RBLeft	20.77		Pass		26.27	24.12	0.26	Pass
							Inner 1RBRight	19.73		Pass		25.23	23.08	0.20	Pass
						64AQM	Inner Full	20.98		Pass		26.48	24.33	0.27	Pass
							Inner 1RBLeft	20.73		Pass		26.23	24.08	0.26	Pass
							Inner 1RBRight	19.65		Pass		25.15	23.00	0.20	Pass
						256AQM	Inner Full	19.73		Pass		25.23	23.08	0.20	Pass
							Inner 1RBLeft	19.80		Pass		25.30	23.15	0.21	Pass
							Inner 1RBRight	18.60		Pass		24.10	21.95	0.16	Pass
						QPSK	Inner Full	21.10		Pass		26.60	24.45	0.28	Pass
							Inner 1RBLeft	20.83		Pass		26.33	24.18	0.26	Pass
							Inner 1RBRight	19.86		Pass		25.36	23.21	0.21	Pass
					DFT-s-OFDM	16AQM	Inner Full	21.04		Pass		26.54	24.39	0.27	Pass
							Inner 1RBLeft	20.68		Pass		26.18	24.03	0.25	Pass
							Inner 1RBRight	19.74		Pass		25.24	23.09	0.20	Pass
						64AQM	Inner Full	21.02		Pass		26.52	24.37	0.27	Pass
							Inner 1RBLeft	20.64		Pass		26.14	23.99	0.25	Pass
							Inner 1RBRight	19.70		Pass		25.20	23.05	0.20	Pass
					CP-OFDM	256AQM	Inner Full	17.65		Pass		23.15	21.00	0.13	Pass
							Inner 1RBLeft	17.69		Pass		23.19	21.04	0.13	Pass
							Inner 1RBRight	16.63		Pass		22.13	19.98	0.10	Pass

n77 (3700-3980)	80	30	649334	3740.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.46	22.53	Pass	5.5	27.96	25.81	0.38	Pass	
							Inner 1RBLeft	20.79		Pass		26.29	24.14	0.26	Pass	
							Inner 1RBRight	21.57		Pass		27.07	24.92	0.31	Pass	
						QPSK	Inner Full	22.45		Pass		27.95	25.80	0.38	Pass	
							Inner 1RBLeft	20.76		Pass		26.26	24.11	0.26	Pass	
							Inner 1RBRight	21.55		Pass		27.05	24.90	0.31	Pass	
						16AQM	Inner Full	22.43		Pass		27.93	25.78	0.38	Pass	
							Inner 1RBLeft	20.73		Pass		26.23	24.08	0.26	Pass	
							Inner 1RBRight	21.51		Pass		27.01	24.86	0.31	Pass	
						64AQM	Inner Full	22.42		Pass		27.92	25.77	0.38	Pass	
							Inner 1RBLeft	20.66		Pass		26.16	24.01	0.25	Pass	
							Inner 1RBRight	21.45		Pass		26.95	24.80	0.30	Pass	
					CP-OFDM	256AQM	Inner Full	21.40		Pass		26.90	24.75	0.30	Pass	
							Inner 1RBLeft	19.92		Pass		25.42	23.27	0.21	Pass	
							Inner 1RBRight	20.70		Pass		26.20	24.05	0.25	Pass	
						QPSK	Inner Full	22.40		Pass		27.90	25.75	0.38	Pass	
							Inner 1RBLeft	20.85		Pass		26.35	24.20	0.26	Pass	
							Inner 1RBRight	21.61		Pass		27.11	24.96	0.31	Pass	
						16AQM	Inner Full	22.38		Pass		27.88	25.73	0.37	Pass	
							Inner 1RBLeft	20.81		Pass		26.31	24.16	0.26	Pass	
							Inner 1RBRight	21.59		Pass		27.09	24.94	0.31	Pass	
						64AQM	Inner Full	22.35		Pass		27.85	25.70	0.37	Pass	
							Inner 1RBLeft	20.79		Pass		26.29	24.14	0.26	Pass	
							Inner 1RBRight	21.56		Pass		27.06	24.91	0.31	Pass	
			256AQM	Inner Full	19.31		Pass	24.81	22.66	0.18		Pass				
				Inner 1RBLeft	18.00		Pass	23.50	21.35	0.14		Pass				
				Inner 1RBRight	18.74		Pass	24.24	22.09	0.16		Pass				
				656000	3840	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.53			Pass	28.03	25.88	0.39	Pass
								Inner 1RBLeft	21.59			Pass	27.09	24.94	0.31	Pass
								Inner 1RBRight	21.36			Pass	26.86	24.71	0.30	Pass
							QPSK	Inner Full	22.50			Pass	28.00	25.85	0.38	Pass
								Inner 1RBLeft	21.55			Pass	27.05	24.90	0.31	Pass
								Inner 1RBRight	21.33			Pass	26.83	24.68	0.29	Pass
							16AQM	Inner Full	22.49			Pass	27.99	25.84	0.38	Pass
								Inner 1RBLeft	21.52			Pass	27.02	24.87	0.31	Pass
								Inner 1RBRight	21.30			Pass	26.80	24.65	0.29	Pass
			64AQM				Inner Full	22.24		Pass		27.74	25.59	0.36	Pass	
							Inner 1RBLeft	21.45		Pass		26.95	24.80	0.30	Pass	
							Inner 1RBRight	21.26		Pass		26.76	24.61	0.29	Pass	
			CP-OFDM			256AQM	Inner Full	20.98		Pass		26.48	24.33	0.27	Pass	
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass	
							Inner 1RBRight	20.50		Pass		26.00	23.85	0.24	Pass	
						QPSK	Inner Full	22.51		Pass		28.01	25.86	0.39	Pass	
							Inner 1RBLeft	21.68		Pass		27.18	25.03	0.32	Pass	
							Inner 1RBRight	21.41		Pass		26.91	24.76	0.30	Pass	
						16AQM	Inner Full	22.49		Pass		27.99	25.84	0.38	Pass	
							Inner 1RBLeft	21.62		Pass		27.12	24.97	0.31	Pass	
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass	
						64AQM	Inner Full	22.47		Pass		27.97	25.82	0.38	Pass	
							Inner 1RBLeft	21.54		Pass		27.04	24.89	0.31	Pass	
							Inner 1RBRight	21.29		Pass		26.79	24.64	0.29	Pass	
				256AQM	Inner Full	19.41		Pass	24.91	22.76		0.19	Pass			
					Inner 1RBLeft	18.78		Pass	24.28	22.13		0.16	Pass			
					Inner 1RBRight	18.49		Pass	23.99	21.84		0.15	Pass			
			662666		3939.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.26			Pass	26.76	24.61	0.29	Pass
								Inner 1RBLeft	20.96			Pass	26.46	24.31	0.27	Pass
								Inner 1RBRight	19.73			Pass	25.23	23.08	0.20	Pass
							QPSK	Inner Full	21.25			Pass	26.75	24.60	0.29	Pass
								Inner 1RBLeft	20.95			Pass	26.45	24.30	0.27	Pass
								Inner 1RBRight	19.71			Pass	25.21	23.06	0.20	Pass
							16AQM	Inner Full	21.23			Pass	26.73	24.58	0.29	Pass
								Inner 1RBLeft	20.87			Pass	26.37	24.22	0.26	Pass
								Inner 1RBRight	19.66			Pass	25.16	23.01	0.20	Pass
				64AQM			Inner Full	21.22		Pass		26.72	24.57	0.29	Pass	
							Inner 1RBLeft	20.83		Pass		26.33	24.18	0.26	Pass	
							Inner 1RBRight	19.56		Pass		25.06	22.91	0.20	Pass	
				CP-OFDM		256AQM	Inner Full	20.04		Pass		25.54	23.39	0.22	Pass	
							Inner 1RBLeft	19.95		Pass		25.45	23.30	0.21	Pass	
							Inner 1RBRight	18.68		Pass		24.18	22.03	0.16	Pass	
						QPSK	Inner Full	21.27		Pass		26.77	24.62	0.29	Pass	
							Inner 1RBLeft	21.06		Pass		26.56	24.41	0.28	Pass	
							Inner 1RBRight	19.81		Pass		25.31	23.16	0.21	Pass	
						16AQM	Inner Full	21.23		Pass		26.73	24.58	0.29	Pass	
							Inner 1RBLeft	20.93		Pass		26.43	24.28	0.27	Pass	
							Inner 1RBRight	19.72		Pass		25.22	23.07	0.20	Pass	
						64AQM	Inner Full	21.22		Pass	26.72	24.57	0.29	Pass		
							Inner 1RBLeft	20.90		Pass	26.40	24.25	0.27	Pass		
							Inner 1RBRight	19.68		Pass	25.18	23.03	0.20	Pass		
			256AQM		Inner Full	18.05		Pass	23.55	21.40	0.14	Pass				
					Inner 1RBLeft	18.11		Pass	23.61	21.46	0.14	Pass				
					Inner 1RBRight	16.77		Pass	22.27	20.12	0.10	Pass				

n77 (3700-3980)	90	30	649668	3745.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.24	23.24	Pass	5.5	28.74	26.59	0.46	Pass
							Inner 1RBLeft	22.43		Pass		27.93	25.78	0.38	Pass
							Inner 1RBRight	22.52		Pass		28.02	25.87	0.39	Pass
						QPSK	Inner Full	23.20		Pass		28.70	26.55	0.45	Pass
							Inner 1RBLeft	22.42		Pass		27.92	25.77	0.38	Pass
							Inner 1RBRight	22.48		Pass		27.98	25.83	0.38	Pass
						16AQM	Inner Full	23.18		Pass		28.68	26.53	0.45	Pass
							Inner 1RBLeft	22.41		Pass		27.91	25.76	0.38	Pass
							Inner 1RBRight	22.45		Pass		27.95	25.80	0.38	Pass
						64AQM	Inner Full	23.13		Pass		28.63	26.48	0.44	Pass
							Inner 1RBLeft	22.43		Pass		27.93	25.78	0.38	Pass
							Inner 1RBRight	22.42		Pass		27.92	25.77	0.38	Pass
					CP-OFDM	256AQM	Inner Full	22.17		Pass		27.67	25.52	0.36	Pass
							Inner 1RBLeft	21.50		Pass		27.00	24.85	0.31	Pass
							Inner 1RBRight	21.31		Pass		26.81	24.66	0.29	Pass
						QPSK	Inner Full	23.16		Pass		28.66	26.51	0.45	Pass
							Inner 1RBLeft	22.48		Pass		27.98	25.83	0.38	Pass
							Inner 1RBRight	22.47		Pass		27.97	25.82	0.38	Pass
						16AQM	Inner Full	23.06		Pass		28.56	26.41	0.44	Pass
							Inner 1RBLeft	22.37		Pass		27.87	25.72	0.37	Pass
							Inner 1RBRight	22.45		Pass		27.95	25.80	0.38	Pass
						64AQM	Inner Full	23.03		Pass		28.53	26.38	0.43	Pass
							Inner 1RBLeft	22.35		Pass		27.85	25.70	0.37	Pass
							Inner 1RBRight	22.44		Pass		27.94	25.79	0.38	Pass
		DFT-s-OFDM	PI/2 BPSK	Inner Full	20.21		Pass	25.71	23.56	0.23		Pass			
				Inner 1RBLeft	19.26		Pass	24.76	22.61	0.18		Pass			
				Inner 1RBRight	19.55		Pass	25.05	22.90	0.19		Pass			
			QPSK	Inner Full	22.74		Pass	28.24	26.09	0.41		Pass			
				Inner 1RBLeft	22.35		Pass	27.85	25.70	0.37		Pass			
				Inner 1RBRight	22.03		Pass	27.53	25.38	0.35		Pass			
			16AQM	Inner Full	22.72		Pass	28.22	26.07	0.40		Pass			
				Inner 1RBLeft	22.31		Pass	27.81	25.66	0.37		Pass			
				Inner 1RBRight	21.97		Pass	27.47	25.32	0.34		Pass			
			64AQM	Inner Full	22.71		Pass	28.21	26.06	0.40		Pass			
				Inner 1RBLeft	22.25		Pass	27.75	25.60	0.36		Pass			
				Inner 1RBRight	21.92		Pass	27.42	25.27	0.34		Pass			
		CP-OFDM	256AQM	Inner Full	22.69		Pass	28.19	26.04	0.40		Pass			
				Inner 1RBLeft	22.17		Pass	27.67	25.52	0.36		Pass			
				Inner 1RBRight	21.86		Pass	27.36	25.21	0.33		Pass			
			QPSK	Inner Full	21.47		Pass	26.97	24.82	0.30		Pass			
				Inner 1RBLeft	21.27		Pass	26.77	24.62	0.29		Pass			
				Inner 1RBRight	20.80		Pass	26.30	24.15	0.26		Pass			
			16AQM	Inner Full	22.63		Pass	28.13	25.98	0.40		Pass			
				Inner 1RBLeft	22.28		Pass	27.78	25.63	0.37		Pass			
				Inner 1RBRight	21.87		Pass	27.37	25.22	0.33		Pass			
			64AQM	Inner Full	22.60		Pass	28.10	25.95	0.39		Pass			
				Inner 1RBLeft	22.15		Pass	27.65	25.50	0.35		Pass			
				Inner 1RBRight	21.74		Pass	27.24	25.09	0.32		Pass			
		662332	3934.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.56		Pass	28.06		25.91	0.39	Pass	
						Inner 1RBLeft	21.35		Pass	26.85		24.70	0.30	Pass	
						Inner 1RBRight	21.34		Pass	26.84		24.69	0.29	Pass	
					QPSK	Inner Full	22.53		Pass	28.03		25.88	0.39	Pass	
						Inner 1RBLeft	21.34		Pass	26.84		24.69	0.29	Pass	
						Inner 1RBRight	21.32		Pass	26.82		24.67	0.29	Pass	
					16AQM	Inner Full	22.45		Pass	27.95		25.80	0.38	Pass	
						Inner 1RBLeft	21.30		Pass	26.80		24.65	0.29	Pass	
						Inner 1RBRight	21.26		Pass	26.76		24.61	0.29	Pass	
					64AQM	Inner Full	22.44		Pass	27.94		25.79	0.38	Pass	
						Inner 1RBLeft	21.29		Pass	26.79		24.64	0.29	Pass	
						Inner 1RBRight	21.23		Pass	26.73		24.58	0.29	Pass	
				CP-OFDM	256AQM	Inner Full	21.52		Pass	27.02		24.87	0.31	Pass	
						Inner 1RBLeft	20.20		Pass	25.70		23.55	0.23	Pass	
						Inner 1RBRight	20.27		Pass	25.77		23.62	0.23	Pass	
					QPSK	Inner Full	22.51		Pass	28.01		25.86	0.39	Pass	
						Inner 1RBLeft	21.32		Pass	26.82		24.67	0.29	Pass	
						Inner 1RBRight	21.18		Pass	26.68		24.53	0.28	Pass	
					16AQM	Inner Full	22.43		Pass	27.93		25.78	0.38	Pass	
						Inner 1RBLeft	21.26		Pass	26.76		24.61	0.29	Pass	
						Inner 1RBRight	21.15		Pass	26.65		24.50	0.28	Pass	
					64AQM	Inner Full	22.40		Pass	27.90		25.75	0.38	Pass	
						Inner 1RBLeft	21.24		Pass	26.74		24.59	0.29	Pass	
						Inner 1RBRight	21.10		Pass	26.60		24.45	0.28	Pass	
256AQM	Inner Full	19.69		Pass	25.19	23.04	0.20	Pass							
	Inner 1RBLeft	18.43		Pass	23.93	21.78	0.15	Pass							
	Inner 1RBRight	18.24		Pass	23.74	21.59	0.14	Pass							

n77 (3700-3980)	100	30	650000	3750	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.75	23.35	Pass	5.5	28.25	26.10	0.41	Pass
							Inner 1RBLeft	21.63		Pass		27.13	24.98	0.31	Pass
							Inner 1RBRight	22.49		Pass		27.99	25.84	0.38	Pass
						QPSK	Inner Full	22.70		Pass		28.20	26.05	0.40	Pass
							Inner 1RBLeft	21.60		Pass		27.10	24.95	0.31	Pass
							Inner 1RBRight	22.44		Pass		27.94	25.79	0.38	Pass
						16AQM	Inner Full	22.66		Pass		28.16	26.01	0.40	Pass
							Inner 1RBLeft	21.51		Pass		27.01	24.86	0.31	Pass
							Inner 1RBRight	22.41		Pass		27.91	25.76	0.38	Pass
						64AQM	Inner Full	22.63		Pass		28.13	25.98	0.40	Pass
							Inner 1RBLeft	21.50		Pass		27.00	24.85	0.31	Pass
							Inner 1RBRight	22.35		Pass		27.85	25.70	0.37	Pass
					CP-OFDM	256AQM	Inner Full	21.67		Pass		27.17	25.02	0.32	Pass
							Inner 1RBLeft	20.57		Pass		26.07	23.92	0.25	Pass
							Inner 1RBRight	21.41		Pass		26.91	24.76	0.30	Pass
						QPSK	Inner Full	22.68		Pass		28.18	26.03	0.40	Pass
							Inner 1RBLeft	21.47		Pass		26.97	24.82	0.30	Pass
							Inner 1RBRight	22.33		Pass		27.83	25.68	0.37	Pass
						16AQM	Inner Full	22.65		Pass		28.15	26.00	0.40	Pass
							Inner 1RBLeft	21.41		Pass		26.91	24.76	0.30	Pass
							Inner 1RBRight	22.28		Pass		27.78	25.63	0.37	Pass
						64AQM	Inner Full	22.63		Pass		28.13	25.98	0.40	Pass
							Inner 1RBLeft	21.38		Pass		26.88	24.73	0.30	Pass
							Inner 1RBRight	22.25		Pass		27.75	25.60	0.36	Pass
		656000	3840	DFT-s-OFDM	PI/2 BPSK	Inner Full	19.54		Pass	25.04	22.89	0.19	Pass		
						Inner 1RBLeft	18.57		Pass	24.07	21.92	0.16	Pass		
						Inner 1RBRight	19.40		Pass	24.90	22.75	0.19	Pass		
					QPSK	Inner Full	23.30		Pass	28.80	26.65	0.46	Pass		
						Inner 1RBLeft	22.46		Pass	27.96	25.81	0.38	Pass		
						Inner 1RBRight	22.92		Pass	28.42	26.27	0.42	Pass		
				CP-OFDM	16AQM	Inner Full	23.35		Pass	28.85	26.70	0.47	Pass		
						Inner 1RBLeft	22.48		Pass	27.98	25.83	0.38	Pass		
						Inner 1RBRight	22.97		Pass	28.47	26.32	0.43	Pass		
					64AQM	Inner Full	23.25		Pass	28.75	26.60	0.46	Pass		
						Inner 1RBLeft	22.44		Pass	27.94	25.79	0.38	Pass		
						Inner 1RBRight	22.85		Pass	28.35	26.20	0.42	Pass		
		662000	3930	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.24		Pass	28.74	26.59	0.46	Pass		
						Inner 1RBLeft	22.43		Pass	27.93	25.78	0.38	Pass		
						Inner 1RBRight	22.83		Pass	28.33	26.18	0.41	Pass		
					256AQM	Inner Full	22.38		Pass	27.88	25.73	0.37	Pass		
						Inner 1RBLeft	21.45		Pass	26.95	24.80	0.30	Pass		
						Inner 1RBRight	21.95		Pass	27.45	25.30	0.34	Pass		
				CP-OFDM	QPSK	Inner Full	23.32		Pass	28.82	26.67	0.46	Pass		
						Inner 1RBLeft	22.71		Pass	28.21	26.06	0.40	Pass		
						Inner 1RBRight	22.96		Pass	28.46	26.31	0.43	Pass		
					16AQM	Inner Full	23.29		Pass	28.79	26.64	0.46	Pass		
						Inner 1RBLeft	22.68		Pass	28.18	26.03	0.40	Pass		
						Inner 1RBRight	22.89		Pass	28.39	26.24	0.42	Pass		
		64AQM	Inner Full	23.24		Pass	28.74	26.59	0.46	Pass					
			Inner 1RBLeft	22.62		Pass	28.12	25.97	0.40	Pass					
			Inner 1RBRight	22.85		Pass	28.35	26.20	0.42	Pass					
			256AQM	Inner Full	20.58		Pass	26.08	23.93	0.25	Pass				
				Inner 1RBLeft	19.56		Pass	25.06	22.91	0.20	Pass				
				Inner 1RBRight	20.13		Pass	25.63	23.48	0.22	Pass				
		662000	3930	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.48		Pass	26.98	24.83	0.30	Pass		
						Inner 1RBLeft	21.41		Pass	26.91	24.76	0.30	Pass		
						Inner 1RBRight	20.40		Pass	25.90	23.75	0.24	Pass		
					QPSK	Inner Full	21.45		Pass	26.95	24.80	0.30	Pass		
						Inner 1RBLeft	21.39		Pass	26.89	24.74	0.30	Pass		
						Inner 1RBRight	20.35		Pass	25.85	23.70	0.23	Pass		
				CP-OFDM	16AQM	Inner Full	21.40		Pass	26.90	24.75	0.30	Pass		
						Inner 1RBLeft	21.38		Pass	26.88	24.73	0.30	Pass		
						Inner 1RBRight	20.29		Pass	25.79	23.64	0.23	Pass		
					64AQM	Inner Full	21.39		Pass	26.89	24.74	0.30	Pass		
						Inner 1RBLeft	21.35		Pass	26.85	24.70	0.30	Pass		
						Inner 1RBRight	20.27		Pass	25.77	23.62	0.23	Pass		
		256AQM	Inner Full	20.50		Pass	26.00	23.85	0.24	Pass					
			Inner 1RBLeft	20.44		Pass	25.94	23.79	0.24	Pass					
			Inner 1RBRight	19.20		Pass	24.70	22.55	0.18	Pass					
			QPSK	Inner Full	21.52		Pass	27.02	24.87	0.31	Pass				
				Inner 1RBLeft	21.46		Pass	26.96	24.81	0.30	Pass				
				Inner 1RBRight	20.25		Pass	25.75	23.60	0.23	Pass				
		64AQM	16AQM	Inner Full	21.48		Pass	26.98	24.83	0.30	Pass				
				Inner 1RBLeft	21.41		Pass	26.91	24.76	0.30	Pass				
				Inner 1RBRight	20.16		Pass	25.66	23.51	0.22	Pass				
			256AQM	Inner Full	21.43		Pass	26.93	24.78	0.30	Pass				
				Inner 1RBLeft	21.37		Pass	26.87	24.72	0.30	Pass				
				Inner 1RBRight	20.13		Pass	25.63	23.48	0.22	Pass				
		256AQM	Inner Full	18.75		Pass	24.25	22.10	0.16	Pass					
			Inner 1RBLeft	18.41		Pass	23.91	21.76	0.15	Pass					
			Inner 1RBRight	17.47		Pass	22.97	20.82	0.12	Pass					

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 1.0W
	(MHz)	(kHz)		(MHz)				(dBm)							
n78	10	30	630334	3455.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.62	22.64	Pass	5.5	28.12	25.97	0.40	Pass
							Inner 1RBLeft	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBRight	22.03		Pass		27.53	25.38	0.35	Pass
						QPSK	Inner Full	22.61	Pass	28.11		25.96	0.39	Pass	
							Inner 1RBLeft	22.12	Pass	27.62		25.47	0.35	Pass	
							Inner 1RBRight	22.01	Pass	27.51		25.36	0.34	Pass	
						16AQM	Inner Full	22.50	Pass	28.00		25.85	0.38	Pass	
							Inner 1RBLeft	22.10	Pass	27.60		25.45	0.35	Pass	
							Inner 1RBRight	21.90	Pass	27.40		25.25	0.33	Pass	
					64AQM	Inner Full	22.48	Pass	27.98	25.83		0.38	Pass		
						Inner 1RBLeft	22.06	Pass	27.56	25.41		0.35	Pass		
						Inner 1RBRight	21.89	Pass	27.39	25.24		0.33	Pass		
						Inner Full	21.30	Pass	26.80	24.65		0.29	Pass		
						Inner 1RBLeft	21.12	Pass	26.62	24.47		0.28	Pass		
						Inner 1RBRight	21.00	Pass	26.50	24.35		0.27	Pass		
					CP-OFDM	QPSK	Inner Full	22.51	Pass	28.01		25.86	0.39	Pass	
							Inner 1RBLeft	22.00	Pass	27.50		25.35	0.34	Pass	
							Inner 1RBRight	21.93	Pass	27.43		25.28	0.34	Pass	
						16AQM	Inner Full	22.48	Pass	27.98		25.83	0.38	Pass	
							Inner 1RBLeft	21.95	Pass	27.45		25.30	0.34	Pass	
							Inner 1RBRight	21.83	Pass	27.33		25.18	0.33	Pass	
						64AQM	Inner Full	22.38	Pass	27.88		25.73	0.37	Pass	
							Inner 1RBLeft	21.92	Pass	27.42		25.27	0.34	Pass	
							Inner 1RBRight	21.80	Pass	27.30		25.15	0.33	Pass	
					256AQM	Inner Full	19.60	Pass	25.10	22.95		0.20	Pass		
						Inner 1RBLeft	19.20	Pass	24.70	22.55		0.18	Pass		
						Inner 1RBRight	19.13	Pass	24.63	22.48		0.18	Pass		
			633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.64	Pass	28.14	25.99	0.40	Pass		
							Inner 1RBLeft	22.18	Pass	27.68	25.53	0.36	Pass		
							Inner 1RBRight	22.07	Pass	27.57	25.42	0.35	Pass		
						QPSK	Inner Full	22.62	Pass	28.12	25.97	0.40	Pass		
							Inner 1RBLeft	22.15	Pass	27.65	25.50	0.35	Pass		
							Inner 1RBRight	22.06	Pass	27.56	25.41	0.35	Pass		
						16AQM	Inner Full	22.53	Pass	28.03	25.88	0.39	Pass		
							Inner 1RBLeft	22.13	Pass	27.63	25.48	0.35	Pass		
							Inner 1RBRight	21.93	Pass	27.43	25.28	0.34	Pass		
					64AQM	Inner Full	22.52	Pass	28.02	25.87	0.39	Pass			
						Inner 1RBLeft	22.08	Pass	27.58	25.43	0.35	Pass			
						Inner 1RBRight	21.91	Pass	27.41	25.26	0.34	Pass			
						Inner Full	21.35	Pass	26.85	24.70	0.30	Pass			
						Inner 1RBLeft	21.13	Pass	26.63	24.48	0.28	Pass			
						Inner 1RBRight	20.98	Pass	26.48	24.33	0.27	Pass			
					CP-OFDM	QPSK	Inner Full	22.45	Pass	27.95	25.80	0.38	Pass		
							Inner 1RBLeft	22.03	Pass	27.53	25.38	0.35	Pass		
							Inner 1RBRight	21.95	Pass	27.45	25.30	0.34	Pass		
						16AQM	Inner Full	22.41	Pass	27.91	25.76	0.38	Pass		
							Inner 1RBLeft	21.94	Pass	27.44	25.29	0.34	Pass		
							Inner 1RBRight	21.85	Pass	27.35	25.20	0.33	Pass		
						64AQM	Inner Full	22.36	Pass	27.86	25.71	0.37	Pass		
							Inner 1RBLeft	21.89	Pass	27.39	25.24	0.33	Pass		
							Inner 1RBRight	21.81	Pass	27.31	25.16	0.33	Pass		
					256AQM	Inner Full	19.50	Pass	25.00	22.85	0.19	Pass			
						Inner 1RBLeft	19.22	Pass	24.72	22.57	0.18	Pass			
						Inner 1RBRight	19.17	Pass	24.67	22.52	0.18	Pass			
			636332	3544.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.53	Pass	27.03	24.88	0.31	Pass		
							Inner 1RBLeft	21.25	Pass	26.75	24.60	0.29	Pass		
							Inner 1RBRight	21.00	Pass	26.50	24.35	0.27	Pass		
						QPSK	Inner Full	21.50	Pass	27.00	24.85	0.31	Pass		
							Inner 1RBLeft	21.24	Pass	26.74	24.59	0.29	Pass		
							Inner 1RBRight	20.96	Pass	26.46	24.31	0.27	Pass		
						16AQM	Inner Full	21.45	Pass	26.95	24.80	0.30	Pass		
							Inner 1RBLeft	21.20	Pass	26.70	24.55	0.29	Pass		
							Inner 1RBRight	20.88	Pass	26.38	24.23	0.26	Pass		
					64AQM	Inner Full	21.43	Pass	26.93	24.78	0.30	Pass			
						Inner 1RBLeft	21.17	Pass	26.67	24.52	0.28	Pass			
						Inner 1RBRight	20.83	Pass	26.33	24.18	0.26	Pass			
						Inner Full	20.27	Pass	25.77	23.62	0.23	Pass			
						Inner 1RBLeft	20.22	Pass	25.72	23.57	0.23	Pass			
						Inner 1RBRight	19.95	Pass	25.45	23.30	0.21	Pass			
					CP-OFDM	QPSK	Inner Full	21.50	Pass	27.00	24.85	0.31	Pass		
							Inner 1RBLeft	21.22	Pass	26.72	24.57	0.29	Pass		
							Inner 1RBRight	20.92	Pass	26.42	24.27	0.27	Pass		
						16AQM	Inner Full	21.46	Pass	26.96	24.81	0.30	Pass		
							Inner 1RBLeft	21.13	Pass	26.63	24.48	0.28	Pass		
							Inner 1RBRight	20.85	Pass	26.35	24.20	0.26	Pass		
						64AQM	Inner Full	21.42	Pass	26.92	24.77	0.30	Pass		
							Inner 1RBLeft	21.06	Pass	26.56	24.41	0.28	Pass		
							Inner 1RBRight	20.75	Pass	26.25	24.10	0.26	Pass		
					256AQM	Inner Full	20.22	Pass	25.72	23.57	0.23	Pass			
						Inner 1RBLeft	20.18	Pass	25.68	23.53	0.23	Pass			
						Inner 1RBRight	19.90	Pass	25.40	23.25	0.21	Pass			

n78	15	30	630500	3457.5	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.53	22.95	Pass	5.5	28.03	25.88	0.39	Pass
							Inner 1RBLeft	21.80		Pass		27.30	25.15	0.33	Pass
							Inner 1RBRight	21.98		Pass		27.48	25.33	0.34	Pass
						QPSK	Inner Full	22.50		Pass		28.00	25.85	0.38	Pass
							Inner 1RBLeft	21.77		Pass		27.27	25.12	0.33	Pass
							Inner 1RBRight	21.96		Pass		27.46	25.31	0.34	Pass
						16AQM	Inner Full	22.46		Pass		27.96	25.81	0.38	Pass
							Inner 1RBLeft	21.75		Pass		27.25	25.10	0.32	Pass
							Inner 1RBRight	21.94		Pass		27.44	25.29	0.34	Pass
						64AQM	Inner Full	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBLeft	21.65		Pass		27.15	25.00	0.32	Pass
							Inner 1RBRight	21.88		Pass		27.38	25.23	0.33	Pass
					CP-OFDM	256AQM	Inner Full	21.32		Pass		26.82	24.67	0.29	Pass
							Inner 1RBLeft	20.76		Pass		26.26	24.11	0.26	Pass
							Inner 1RBRight	20.93		Pass		26.43	24.28	0.27	Pass
						QPSK	Inner Full	22.51		Pass		28.01	25.86	0.39	Pass
							Inner 1RBLeft	21.75		Pass		27.25	25.10	0.32	Pass
							Inner 1RBRight	21.97		Pass		27.47	25.32	0.34	Pass
						16AQM	Inner Full	22.43		Pass		27.93	25.78	0.38	Pass
							Inner 1RBLeft	21.71		Pass		27.21	25.06	0.32	Pass
							Inner 1RBRight	21.92		Pass		27.42	25.27	0.34	Pass
						64AQM	Inner Full	22.38		Pass		27.88	25.73	0.37	Pass
							Inner 1RBLeft	21.64		Pass		27.14	24.99	0.32	Pass
							Inner 1RBRight	21.85		Pass		27.35	25.20	0.33	Pass
		256AQM	Inner Full	21.28		Pass	26.78	24.63	0.29	Pass					
			Inner 1RBLeft	20.73		Pass	26.23	24.08	0.26	Pass					
			Inner 1RBRight	20.90		Pass	26.40	24.25	0.27	Pass					
		633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.63		Pass	28.13		25.98	0.40	Pass	
						Inner 1RBLeft	22.05		Pass	27.55		25.40	0.35	Pass	
						Inner 1RBRight	21.90		Pass	27.40		25.25	0.33	Pass	
					QPSK	Inner Full	22.61		Pass	28.11		25.96	0.39	Pass	
						Inner 1RBLeft	22.04		Pass	27.54		25.39	0.35	Pass	
						Inner 1RBRight	21.88		Pass	27.38		25.23	0.33	Pass	
					16AQM	Inner Full	22.56		Pass	28.06		25.91	0.39	Pass	
						Inner 1RBLeft	21.95		Pass	27.45		25.30	0.34	Pass	
						Inner 1RBRight	21.80		Pass	27.30		25.15	0.33	Pass	
					64AQM	Inner Full	22.54		Pass	28.04		25.89	0.39	Pass	
						Inner 1RBLeft	21.94		Pass	27.44		25.29	0.34	Pass	
						Inner 1RBRight	21.79		Pass	27.29		25.14	0.33	Pass	
				CP-OFDM	256AQM	Inner Full	21.47		Pass	26.97		24.82	0.30	Pass	
						Inner 1RBLeft	21.05		Pass	26.55		24.40	0.28	Pass	
						Inner 1RBRight	20.92		Pass	26.42		24.27	0.27	Pass	
					QPSK	Inner Full	22.61		Pass	28.11		25.96	0.39	Pass	
						Inner 1RBLeft	22.16		Pass	27.66		25.51	0.36	Pass	
						Inner 1RBRight	22.00		Pass	27.50		25.35	0.34	Pass	
					16AQM	Inner Full	22.60		Pass	28.10		25.95	0.39	Pass	
						Inner 1RBLeft	22.09		Pass	27.59		25.44	0.35	Pass	
						Inner 1RBRight	21.91		Pass	27.41		25.26	0.34	Pass	
					64AQM	Inner Full	22.55		Pass	28.05		25.90	0.39	Pass	
						Inner 1RBLeft	22.01		Pass	27.51		25.36	0.34	Pass	
						Inner 1RBRight	21.82		Pass	27.32		25.17	0.33	Pass	
		256AQM	Inner Full	19.55		Pass	25.05	22.90	0.19	Pass					
			Inner 1RBLeft	19.26		Pass	24.76	22.61	0.18	Pass					
			Inner 1RBRight	19.07		Pass	24.57	22.42	0.17	Pass					
		636166	3542.49	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.95		Pass	28.45		26.30	0.43	Pass	
						Inner 1RBLeft	22.35		Pass	27.85		25.70	0.37	Pass	
						Inner 1RBRight	22.20		Pass	27.70		25.55	0.36	Pass	
					QPSK	Inner Full	22.92		Pass	28.42		26.27	0.42	Pass	
						Inner 1RBLeft	22.33		Pass	27.83		25.68	0.37	Pass	
						Inner 1RBRight	22.18		Pass	27.68		25.53	0.36	Pass	
					16AQM	Inner Full	22.90		Pass	28.40		26.25	0.42	Pass	
						Inner 1RBLeft	22.30		Pass	27.80		25.65	0.37	Pass	
						Inner 1RBRight	22.10		Pass	27.60		25.45	0.35	Pass	
					64AQM	Inner Full	22.87		Pass	28.37		26.22	0.42	Pass	
						Inner 1RBLeft	22.23		Pass	27.73		25.58	0.36	Pass	
						Inner 1RBRight	22.05		Pass	27.55		25.40	0.35	Pass	
				CP-OFDM	256AQM	Inner Full	21.80		Pass	27.30		25.15	0.33	Pass	
						Inner 1RBLeft	21.34		Pass	26.84		24.69	0.29	Pass	
						Inner 1RBRight	21.22		Pass	26.72		24.57	0.29	Pass	
					QPSK	Inner Full	22.91		Pass	28.41		26.26	0.42	Pass	
						Inner 1RBLeft	22.30		Pass	27.80		25.65	0.37	Pass	
						Inner 1RBRight	22.16		Pass	27.66		25.51	0.36	Pass	
					16AQM	Inner Full	22.88		Pass	28.38	26.23	0.42	Pass		
						Inner 1RBLeft	22.26		Pass	27.76	25.61	0.36	Pass		
						Inner 1RBRight	22.05		Pass	27.55	25.40	0.35	Pass		
					64AQM	Inner Full	22.84		Pass	28.34	26.19	0.42	Pass		
						Inner 1RBLeft	22.21		Pass	27.71	25.56	0.36	Pass		
						Inner 1RBRight	22.01		Pass	27.51	25.36	0.34	Pass		
		256AQM	Inner Full	21.76		Pass	27.26	25.11	0.32	Pass					
			Inner 1RBLeft	21.30		Pass	26.80	24.65	0.29	Pass					
			Inner 1RBRight	21.18		Pass	26.68	24.53	0.28	Pass					

n78	20	30	630668	3460.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.68	22.84	Pass	5.5	28.18	26.03	0.40	Pass			
							Inner 1RBLeft	21.75		Pass		27.25	25.10	0.32	Pass			
							Inner 1RBRight	22.02		Pass		27.52	25.37	0.34	Pass			
						QPSK	Inner Full	22.67		Pass		28.17	26.02	0.40	Pass			
							Inner 1RBLeft	21.72		Pass		27.22	25.07	0.32	Pass			
							Inner 1RBRight	22.00		Pass		27.50	25.35	0.34	Pass			
						16AQM	Inner Full	22.63		Pass		28.13	25.98	0.40	Pass			
							Inner 1RBLeft	21.68		Pass		27.18	25.03	0.32	Pass			
							Inner 1RBRight	21.89		Pass		27.39	25.24	0.33	Pass			
						64AQM	Inner Full	22.61		Pass		28.11	25.96	0.39	Pass			
							Inner 1RBLeft	21.60		Pass		27.10	24.95	0.31	Pass			
							Inner 1RBRight	21.87		Pass		27.37	25.22	0.33	Pass			
						256AQM	Inner Full	21.45		Pass		26.95	24.80	0.30	Pass			
							Inner 1RBLeft	20.70		Pass		26.20	24.05	0.25	Pass			
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass			
					CP-OFDM	QPSK	Inner Full	22.67		Pass		28.17	26.02	0.40	Pass			
							Inner 1RBLeft	21.70		Pass		27.20	25.05	0.32	Pass			
							Inner 1RBRight	21.98		Pass		27.48	25.33	0.34	Pass			
						16AQM	Inner Full	22.61		Pass		28.11	25.96	0.39	Pass			
							Inner 1RBLeft	21.65		Pass		27.15	25.00	0.32	Pass			
							Inner 1RBRight	21.84		Pass		27.34	25.19	0.33	Pass			
						64AQM	Inner Full	22.59		Pass		28.09	25.94	0.39	Pass			
							Inner 1RBLeft	21.53		Pass		27.03	24.88	0.31	Pass			
							Inner 1RBRight	21.88		Pass		27.38	25.23	0.33	Pass			
						256AQM	Inner Full	21.34		Pass		26.84	24.69	0.29	Pass			
							Inner 1RBLeft	20.64		Pass		26.14	23.99	0.25	Pass			
							Inner 1RBRight	20.92		Pass		26.42	24.27	0.27	Pass			
						633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full		22.84		Pass	28.34	26.19	0.42	Pass
										Inner 1RBLeft		22.06		Pass	27.56	25.41	0.35	Pass
										Inner 1RBRight		21.84		Pass	27.34	25.19	0.33	Pass
		QPSK	Inner Full	22.78					Pass	28.28		26.13	0.41	Pass				
			Inner 1RBLeft	22.05					Pass	27.55		25.40	0.35	Pass				
			Inner 1RBRight	21.82					Pass	27.32		25.17	0.33	Pass				
		16AQM	Inner Full	22.74					Pass	28.24		26.09	0.41	Pass				
			Inner 1RBLeft	22.01					Pass	27.51		25.36	0.34	Pass				
			Inner 1RBRight	21.80					Pass	27.30		25.15	0.33	Pass				
		64AQM	Inner Full	22.73					Pass	28.23		26.08	0.41	Pass				
			Inner 1RBLeft	21.89					Pass	27.39		25.24	0.33	Pass				
			Inner 1RBRight	21.75					Pass	27.25		25.10	0.32	Pass				
		256AQM	Inner Full	21.55					Pass	27.05		24.90	0.31	Pass				
			Inner 1RBLeft	21.01					Pass	26.51		24.36	0.27	Pass				
			Inner 1RBRight	20.84					Pass	26.34		24.19	0.26	Pass				
		CP-OFDM	QPSK	Inner Full	22.82				Pass	28.32		26.17	0.41	Pass				
				Inner 1RBLeft	22.15				Pass	27.65		25.50	0.35	Pass				
				Inner 1RBRight	21.93				Pass	27.43		25.28	0.34	Pass				
			16AQM	Inner Full	22.79				Pass	28.29		26.14	0.41	Pass				
				Inner 1RBLeft	22.03				Pass	27.53		25.38	0.35	Pass				
				Inner 1RBRight	21.81				Pass	27.31		25.16	0.33	Pass				
			64AQM	Inner Full	22.77				Pass	28.27		26.12	0.41	Pass				
				Inner 1RBLeft	21.99				Pass	27.49		25.34	0.34	Pass				
				Inner 1RBRight	21.78				Pass	27.28		25.13	0.33	Pass				
		256AQM	Inner Full	19.75				Pass	25.25	23.10		0.20	Pass					
			Inner 1RBLeft	19.35				Pass	24.85	22.70		0.19	Pass					
			Inner 1RBRight	19.12				Pass	24.62	22.47		0.18	Pass					
		636000	3540	DFT-s-OFDM	PI/2 BPSK			Inner Full	22.15			Pass	27.65	25.50	0.35	Pass		
								Inner 1RBLeft	21.68			Pass	27.18	25.03	0.32	Pass		
								Inner 1RBRight	20.97			Pass	26.47	24.32	0.27	Pass		
					QPSK	Inner Full	22.12		Pass	27.62		25.47	0.35	Pass				
						Inner 1RBLeft	21.66		Pass	27.16		25.01	0.32	Pass				
						Inner 1RBRight	20.92		Pass	26.42		24.27	0.27	Pass				
					16AQM	Inner Full	22.11		Pass	27.61		25.46	0.35	Pass				
						Inner 1RBLeft	21.60		Pass	27.10		24.95	0.31	Pass				
						Inner 1RBRight	20.88		Pass	26.38		24.23	0.26	Pass				
					64AQM	Inner Full	22.09		Pass	27.59		25.44	0.35	Pass				
						Inner 1RBLeft	21.58		Pass	27.08		24.93	0.31	Pass				
						Inner 1RBRight	20.83		Pass	26.33		24.18	0.26	Pass				
					256AQM	Inner Full	20.92		Pass	26.42		24.27	0.27	Pass				
						Inner 1RBLeft	20.67		Pass	26.17		24.02	0.25	Pass				
						Inner 1RBRight	19.97		Pass	25.47		23.32	0.21	Pass				
				CP-OFDM	QPSK	Inner Full	22.13		Pass	27.63		25.48	0.35	Pass				
						Inner 1RBLeft	21.65		Pass	27.15		25.00	0.32	Pass				
						Inner 1RBRight	20.90		Pass	26.40		24.25	0.27	Pass				
					16AQM	Inner Full	22.10		Pass	27.60		25.45	0.35	Pass				
						Inner 1RBLeft	21.58		Pass	27.08		24.93	0.31	Pass				
						Inner 1RBRight	20.86		Pass	26.36		24.21	0.26	Pass				
					64AQM	Inner Full	22.05		Pass	27.55		25.40	0.35	Pass				
						Inner 1RBLeft	21.54		Pass	27.04		24.89	0.31	Pass				
						Inner 1RBRight	20.80		Pass	26.30		24.15	0.26	Pass				
					256AQM	Inner Full	20.88		Pass	26.38		24.23	0.26	Pass				
						Inner 1RBLeft	20.63		Pass	26.13		23.98	0.25	Pass				
						Inner 1RBRight	19.92		Pass	25.42		23.27	0.21	Pass				

n78	40	30	631334	3470.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.15	23.48	Pass	5.5	28.65	26.50	0.45	Pass
							Inner 1RBLeft	22.32		Pass		27.82	25.67	0.37	Pass
							Inner 1RBRight	22.71		Pass		28.21	26.06	0.40	Pass
						QPSK	Inner Full	23.13		Pass		28.63	26.48	0.44	Pass
							Inner 1RBLeft	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBRight	22.69		Pass		28.19	26.04	0.40	Pass
						16AQM	Inner Full	23.11		Pass		28.61	26.46	0.44	Pass
							Inner 1RBLeft	22.26		Pass		27.76	25.61	0.36	Pass
							Inner 1RBRight	22.64		Pass		28.14	25.99	0.40	Pass
						64AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBRight	22.58		Pass		28.08	25.93	0.39	Pass
					CP-OFDM	256AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	21.28		Pass		26.78	24.63	0.29	Pass
							Inner 1RBRight	21.70		Pass		27.20	25.05	0.32	Pass
						QPSK	Inner Full	23.12		Pass		28.62	26.47	0.44	Pass
							Inner 1RBLeft	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBRight	22.70		Pass		28.20	26.05	0.40	Pass
						16AQM	Inner Full	23.10		Pass		28.60	26.45	0.44	Pass
							Inner 1RBLeft	22.25		Pass		27.75	25.60	0.36	Pass
							Inner 1RBRight	22.66		Pass		28.16	26.01	0.40	Pass
						64AQM	Inner Full	23.06		Pass		28.56	26.41	0.44	Pass
							Inner 1RBLeft	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBRight	22.60		Pass		28.10	25.95	0.39	Pass
		256AQM	Inner Full	21.98		Pass	27.48	25.33	0.34	Pass					
			Inner 1RBLeft	21.25		Pass	26.75	24.60	0.29	Pass					
			Inner 1RBRight	21.73		Pass	27.23	25.08	0.32	Pass					
			633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.22		Pass		28.72	26.57	0.45	Pass
							Inner 1RBLeft	22.78		Pass		28.28	26.13	0.41	Pass
							Inner 1RBRight	22.32		Pass		27.82	25.67	0.37	Pass
						QPSK	Inner Full	23.20		Pass		28.70	26.55	0.45	Pass
							Inner 1RBLeft	22.76		Pass		28.26	26.11	0.41	Pass
							Inner 1RBRight	22.30		Pass		27.80	25.65	0.37	Pass
						16AQM	Inner Full	23.19		Pass		28.69	26.54	0.45	Pass
							Inner 1RBLeft	22.71		Pass		28.21	26.06	0.40	Pass
							Inner 1RBRight	22.25		Pass		27.75	25.60	0.36	Pass
		64AQM				Inner Full	23.17		Pass	28.67		26.52	0.45	Pass	
						Inner 1RBLeft	22.68		Pass	28.18		26.03	0.40	Pass	
						Inner 1RBRight	22.18		Pass	27.68		25.53	0.36	Pass	
		CP-OFDM			256AQM	Inner Full	22.08		Pass	27.58		25.43	0.35	Pass	
						Inner 1RBLeft	21.75		Pass	27.25		25.10	0.32	Pass	
						Inner 1RBRight	21.33		Pass	26.83		24.68	0.29	Pass	
					QPSK	Inner Full	23.20		Pass	28.70		26.55	0.45	Pass	
						Inner 1RBLeft	22.82		Pass	28.32		26.17	0.41	Pass	
						Inner 1RBRight	22.38		Pass	27.88		25.73	0.37	Pass	
					16AQM	Inner Full	23.18		Pass	28.68		26.53	0.45	Pass	
						Inner 1RBLeft	22.69		Pass	28.19		26.04	0.40	Pass	
						Inner 1RBRight	22.29		Pass	27.79		25.64	0.37	Pass	
					64AQM	Inner Full	23.17		Pass	28.67		26.52	0.45	Pass	
						Inner 1RBLeft	22.67		Pass	28.17		26.02	0.40	Pass	
						Inner 1RBRight	22.28		Pass	27.78		25.63	0.37	Pass	
		256AQM	Inner Full	20.23		Pass	25.73	23.58	0.23	Pass					
			Inner 1RBLeft	20.06		Pass	25.56	23.41	0.22	Pass					
			Inner 1RBRight	19.59		Pass	25.09	22.94	0.20	Pass					
			635332	3529.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.48		Pass		28.98	26.83	0.48	Pass
							Inner 1RBLeft	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBRight	22.55		Pass		28.05	25.90	0.39	Pass
						QPSK	Inner Full	23.45		Pass		28.95	26.80	0.48	Pass
							Inner 1RBLeft	22.97		Pass		28.47	26.32	0.43	Pass
							Inner 1RBRight	22.53		Pass		28.03	25.88	0.39	Pass
						16AQM	Inner Full	23.44		Pass		28.94	26.79	0.48	Pass
							Inner 1RBLeft	22.90		Pass		28.40	26.25	0.42	Pass
							Inner 1RBRight	22.50		Pass		28.00	25.85	0.38	Pass
		64AQM				Inner Full	23.41		Pass	28.91		26.76	0.47	Pass	
						Inner 1RBLeft	22.83		Pass	28.33		26.18	0.41	Pass	
						Inner 1RBRight	22.46		Pass	27.96		25.81	0.38	Pass	
		CP-OFDM			256AQM	Inner Full	22.32		Pass	27.82		25.67	0.37	Pass	
						Inner 1RBLeft	21.94		Pass	27.44		25.29	0.34	Pass	
						Inner 1RBRight	21.54		Pass	27.04		24.89	0.31	Pass	
					QPSK	Inner Full	23.42		Pass	28.92		26.77	0.48	Pass	
						Inner 1RBLeft	22.92		Pass	28.42		26.27	0.42	Pass	
						Inner 1RBRight	22.50		Pass	28.00		25.85	0.38	Pass	
					16AQM	Inner Full	23.40		Pass	28.90	26.75	0.47	Pass		
						Inner 1RBLeft	22.88		Pass	28.38	26.23	0.42	Pass		
						Inner 1RBRight	22.46		Pass	27.96	25.81	0.38	Pass		
					64AQM	Inner Full	23.37		Pass	28.87	26.72	0.47	Pass		
						Inner 1RBLeft	22.80		Pass	28.30	26.15	0.41	Pass		
						Inner 1RBRight	22.41		Pass	27.91	25.76	0.38	Pass		
		256AQM	Inner Full	22.30		Pass	27.80	25.65	0.37	Pass					
			Inner 1RBLeft	21.91		Pass	27.41	25.26	0.34	Pass					
			Inner 1RBRight	21.50		Pass	27.00	24.85	0.31	Pass					

n78	50	30	631668	3475.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.78	23.02	Pass	5.5	28.28	26.13	0.41	Pass		
							Inner 1RBLeft	21.10		Pass		26.60	24.45	0.28	Pass		
							Inner 1RBRight	21.38		Pass		26.88	24.73	0.30	Pass		
							QPSK	Inner Full	22.76			Pass	28.26	26.11	0.41	Pass	
								Inner 1RBLeft	21.06			Pass	26.56	24.41	0.28	Pass	
								Inner 1RBRight	21.33			Pass	26.83	24.68	0.29	Pass	
						16AQM	Inner Full	22.75		Pass		28.25	26.10	0.41	Pass		
							Inner 1RBLeft	21.00		Pass		26.50	24.35	0.27	Pass		
							Inner 1RBRight	21.28		Pass		26.78	24.63	0.29	Pass		
							64AQM	Inner Full	22.73			Pass	28.23	26.08	0.41	Pass	
								Inner 1RBLeft	20.97			Pass	26.47	24.32	0.27	Pass	
								Inner 1RBRight	21.22			Pass	26.72	24.57	0.29	Pass	
						256AQM	Inner Full	21.60		Pass		27.10	24.95	0.31	Pass		
							Inner 1RBLeft	19.92		Pass		25.42	23.27	0.21	Pass		
							Inner 1RBRight	20.21		Pass		25.71	23.56	0.23	Pass		
							CP-OFDM	QPSK	Inner Full	22.76			Pass	28.26	26.11	0.41	Pass
									Inner 1RBLeft	21.07			Pass	26.57	24.42	0.28	Pass
									Inner 1RBRight	21.32			Pass	26.82	24.67	0.29	Pass
					16AQM	Inner Full		22.74		Pass		28.24	26.09	0.41	Pass		
						Inner 1RBLeft		21.01		Pass		26.51	24.36	0.27	Pass		
						Inner 1RBRight		21.25		Pass		26.75	24.60	0.29	Pass		
					64AQM	Inner Full		22.71		Pass		28.21	26.06	0.40	Pass		
						Inner 1RBLeft		20.95		Pass		26.45	24.30	0.27	Pass		
						Inner 1RBRight		21.20		Pass		26.70	24.55	0.29	Pass		
					256AQM	Inner Full		21.57		Pass		27.07	24.92	0.31	Pass		
						Inner 1RBLeft		19.90		Pass		25.40	23.25	0.21	Pass		
						Inner 1RBRight		20.18		Pass		25.68	23.53	0.23	Pass		
		633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full		22.80		Pass		28.30	26.15	0.41	Pass		
						Inner 1RBLeft		21.48		Pass		26.98	24.83	0.30	Pass		
						Inner 1RBRight		20.91		Pass		26.41	24.26	0.27	Pass		
						QPSK		Inner Full	22.78			Pass	28.28	26.13	0.41	Pass	
								Inner 1RBLeft	21.46			Pass	26.96	24.81	0.30	Pass	
								Inner 1RBRight	20.89			Pass	26.39	24.24	0.27	Pass	
					16AQM	Inner Full	22.74		Pass	28.24		26.09	0.41	Pass			
						Inner 1RBLeft	21.36		Pass	26.86		24.71	0.30	Pass			
						Inner 1RBRight	20.85		Pass	26.35		24.20	0.26	Pass			
						64AQM	Inner Full	22.73		Pass		28.23	26.08	0.41	Pass		
							Inner 1RBLeft	21.33		Pass		26.83	24.68	0.29	Pass		
							Inner 1RBRight	20.82		Pass		26.32	24.17	0.26	Pass		
					256AQM	Inner Full	21.64		Pass	27.14		24.99	0.32	Pass			
						Inner 1RBLeft	20.45		Pass	25.95		23.80	0.24	Pass			
						Inner 1RBRight	19.89		Pass	25.39		23.24	0.21	Pass			
						CP-OFDM	QPSK	Inner Full	22.78			Pass	28.28	26.13	0.41	Pass	
								Inner 1RBLeft	21.54			Pass	27.04	24.89	0.31	Pass	
								Inner 1RBRight	20.96			Pass	26.46	24.31	0.27	Pass	
				16AQM	Inner Full		22.77		Pass	28.27		26.12	0.41	Pass			
					Inner 1RBLeft		21.43		Pass	26.93		24.78	0.30	Pass			
					Inner 1RBRight		20.86		Pass	26.36		24.21	0.26	Pass			
				64AQM	Inner Full		22.75		Pass	28.25		26.10	0.41	Pass			
					Inner 1RBLeft		21.41		Pass	26.91		24.76	0.30	Pass			
					Inner 1RBRight		20.83		Pass	26.33		24.18	0.26	Pass			
				256AQM	Inner Full		19.75		Pass	25.25		23.10	0.20	Pass			
					Inner 1RBLeft		18.77		Pass	24.27		22.12	0.16	Pass			
					Inner 1RBRight		18.17		Pass	23.67		21.52	0.14	Pass			
		635000	3525	DFT-s-OFDM	PI/2 BPSK		Inner Full	23.02		Pass		28.52	26.37	0.43	Pass		
							Inner 1RBLeft	21.63		Pass		27.13	24.98	0.31	Pass		
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass		
							QPSK	Inner Full	23.00			Pass	28.50	26.35	0.43	Pass	
								Inner 1RBLeft	21.60			Pass	27.10	24.95	0.31	Pass	
								Inner 1RBRight	21.10			Pass	26.60	24.45	0.28	Pass	
					16AQM	Inner Full	22.99		Pass	28.49		26.34	0.43	Pass			
						Inner 1RBLeft	21.58		Pass	27.08		24.93	0.31	Pass			
						Inner 1RBRight	21.06		Pass	26.56		24.41	0.28	Pass			
						64AQM	Inner Full	22.97		Pass		28.47	26.32	0.43	Pass		
							Inner 1RBLeft	21.50		Pass		27.00	24.85	0.31	Pass		
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass		
					256AQM	Inner Full	21.84		Pass	27.34		25.19	0.33	Pass			
						Inner 1RBLeft	20.60		Pass	26.10		23.95	0.25	Pass			
						Inner 1RBRight	20.08		Pass	25.58		23.43	0.22	Pass			
						CP-OFDM	QPSK	Inner Full	23.00			Pass	28.50	26.35	0.43	Pass	
								Inner 1RBLeft	21.61			Pass	27.11	24.96	0.31	Pass	
								Inner 1RBRight	21.08			Pass	26.58	24.43	0.28	Pass	
				16AQM	Inner Full		22.98		Pass	28.48		26.33	0.43	Pass			
					Inner 1RBLeft		21.57		Pass	27.07		24.92	0.31	Pass			
					Inner 1RBRight		21.08		Pass	26.58		24.43	0.28	Pass			
				64AQM	Inner Full		22.96		Pass	28.46		26.31	0.43	Pass			
					Inner 1RBLeft		21.52		Pass	27.02		24.87	0.31	Pass			
					Inner 1RBRight		20.96		Pass	26.46		24.31	0.27	Pass			
				256AQM	Inner Full		21.80		Pass	27.30		25.15	0.33	Pass			
					Inner 1RBLeft		20.57		Pass	26.07		23.92	0.25	Pass			
					Inner 1RBRight		20.03		Pass	25.53		23.38	0.22	Pass			

n78	60	30	632000	3480	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.10	23.15	Pass	5.5	28.60	26.45	0.44	Pass
							Inner 1RBLeft	21.75		Pass		27.25	25.10	0.32	Pass
							Inner 1RBRight	21.95		Pass		27.45	25.30	0.34	Pass
						QPSK	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	21.72		Pass		27.22	25.07	0.32	Pass
							Inner 1RBRight	21.91		Pass		27.41	25.26	0.34	Pass
						16AQM	Inner Full	23.05		Pass		28.55	26.40	0.44	Pass
							Inner 1RBLeft	21.66		Pass		27.16	25.01	0.32	Pass
							Inner 1RBRight	21.88		Pass		27.38	25.23	0.33	Pass
						64AQM	Inner Full	23.02		Pass		28.52	26.37	0.43	Pass
							Inner 1RBLeft	21.60		Pass		27.10	24.95	0.31	Pass
							Inner 1RBRight	21.83		Pass		27.33	25.18	0.33	Pass
					CP-OFDM	256AQM	Inner Full	21.92		Pass		27.42	25.27	0.34	Pass
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	20.94		Pass		26.44	24.29	0.27	Pass
						QPSK	Inner Full	23.06		Pass		28.56	26.41	0.44	Pass
							Inner 1RBLeft	21.70		Pass		27.20	25.05	0.32	Pass
							Inner 1RBRight	21.89		Pass		27.39	25.24	0.33	Pass
						16AQM	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	21.63		Pass		27.13	24.98	0.31	Pass
							Inner 1RBRight	21.85		Pass		27.35	25.20	0.33	Pass
						64AQM	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	21.57		Pass		27.07	24.92	0.31	Pass
							Inner 1RBRight	21.81		Pass		27.31	25.16	0.33	Pass
			256AQM	Inner Full	21.90		Pass	27.40	25.25	0.33		Pass			
				Inner 1RBLeft	20.71		Pass	26.21	24.06	0.25		Pass			
				Inner 1RBRight	20.96		Pass	26.46	24.31	0.27		Pass			
			633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.15		Pass		28.65	26.50	0.45	Pass
							Inner 1RBLeft	22.19		Pass		27.69	25.54	0.36	Pass
							Inner 1RBRight	21.44		Pass		26.94	24.79	0.30	Pass
						QPSK	Inner Full	23.12		Pass		28.62	26.47	0.44	Pass
							Inner 1RBLeft	22.17		Pass		27.67	25.52	0.36	Pass
							Inner 1RBRight	21.38		Pass		26.88	24.73	0.30	Pass
						16AQM	Inner Full	23.10		Pass		28.60	26.45	0.44	Pass
							Inner 1RBLeft	22.13		Pass		27.63	25.48	0.35	Pass
							Inner 1RBRight	21.33		Pass		26.83	24.68	0.29	Pass
						64AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	22.07		Pass		27.57	25.42	0.35	Pass
							Inner 1RBRight	21.29		Pass		26.79	24.64	0.29	Pass
					CP-OFDM	256AQM	Inner Full	21.88		Pass		27.38	25.23	0.33	Pass
							Inner 1RBLeft	21.08		Pass		26.58	24.43	0.28	Pass
							Inner 1RBRight	20.34		Pass		25.84	23.69	0.23	Pass
						QPSK	Inner Full	23.05		Pass		28.55	26.40	0.44	Pass
							Inner 1RBLeft	22.10		Pass		27.60	25.45	0.35	Pass
							Inner 1RBRight	21.36		Pass		26.86	24.71	0.30	Pass
						16AQM	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	21.98		Pass		27.48	25.33	0.34	Pass
							Inner 1RBRight	21.27		Pass		26.77	24.62	0.29	Pass
		64AQM				Inner Full	22.98		Pass	28.48		26.33	0.43	Pass	
						Inner 1RBLeft	21.95		Pass	27.45		25.30	0.34	Pass	
						Inner 1RBRight	21.22		Pass	26.72		24.57	0.29	Pass	
		DFT-s-OFDM			256AQM	Inner Full	20.01		Pass	25.51		23.36	0.22	Pass	
						Inner 1RBLeft	19.30		Pass	24.80		22.65	0.18	Pass	
						Inner 1RBRight	18.55		Pass	24.05		21.90	0.15	Pass	
					QPSK	Inner Full	22.75		Pass	28.25		26.10	0.41	Pass	
						Inner 1RBLeft	22.25		Pass	27.75		25.60	0.36	Pass	
						Inner 1RBRight	20.62		Pass	26.12		23.97	0.25	Pass	
					16AQM	Inner Full	22.73		Pass	28.23		26.08	0.41	Pass	
						Inner 1RBLeft	22.19		Pass	27.69		25.54	0.36	Pass	
						Inner 1RBRight	22.58		Pass	28.08		25.93	0.39	Pass	
					64AQM	Inner Full	22.70		Pass	28.20		26.05	0.40	Pass	
						Inner 1RBLeft	22.14		Pass	27.64		25.49	0.35	Pass	
						Inner 1RBRight	22.54		Pass	28.04		25.89	0.39	Pass	
		CP-OFDM			256AQM	Inner Full	22.68		Pass	28.18		26.03	0.40	Pass	
						Inner 1RBLeft	22.09		Pass	27.59		25.44	0.35	Pass	
						Inner 1RBRight	22.49		Pass	27.99		25.84	0.38	Pass	
					QPSK	Inner Full	21.55		Pass	27.05		24.90	0.31	Pass	
						Inner 1RBLeft	21.22		Pass	26.72		24.57	0.29	Pass	
						Inner 1RBRight	19.60		Pass	25.10		22.95	0.20	Pass	
					16AQM	Inner Full	22.73		Pass	28.23		26.08	0.41	Pass	
						Inner 1RBLeft	22.20		Pass	27.70		25.55	0.36	Pass	
						Inner 1RBRight	22.56		Pass	28.06		25.91	0.39	Pass	
					64AQM	Inner Full	22.71		Pass	28.21		26.06	0.40	Pass	
						Inner 1RBLeft	22.13		Pass	27.63		25.48	0.35	Pass	
						Inner 1RBRight	22.51		Pass	28.01		25.86	0.39	Pass	
		256AQM	Inner Full	22.67		Pass	28.17	26.02	0.40	Pass					
			Inner 1RBLeft	22.05		Pass	27.55	25.40	0.35	Pass					
			Inner 1RBRight	22.46		Pass	27.96	25.81	0.38	Pass					
		634666	3519.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.52		Pass	27.02		24.87	0.31	Pass	
						Inner 1RBLeft	21.20		Pass	26.70		24.55	0.29	Pass	
						Inner 1RBRight	19.57		Pass	25.07		22.92	0.20	Pass	

n78	80	30	633268	3490.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.25	23.25	Pass	5.5	28.75	26.60	0.46	Pass
							Inner 1RBLeft	21.88		Pass		27.38	25.23	0.33	Pass
							Inner 1RBRight	21.50		Pass		27.00	24.85	0.31	Pass
						QPSK	Inner Full	23.22		Pass		28.72	26.57	0.45	Pass
							Inner 1RBLeft	21.86		Pass		27.36	25.21	0.33	Pass
							Inner 1RBRight	21.46		Pass		26.96	24.81	0.30	Pass
						16AQM	Inner Full	23.20		Pass		28.70	26.55	0.45	Pass
							Inner 1RBLeft	21.80		Pass		27.30	25.15	0.33	Pass
							Inner 1RBRight	21.40		Pass		26.90	24.75	0.30	Pass
					64AQM	16AQM	Inner Full	23.18		Pass		28.68	26.53	0.45	Pass
							Inner 1RBLeft	21.73		Pass		27.23	25.08	0.32	Pass
							Inner 1RBRight	21.36		Pass		26.86	24.71	0.30	Pass
					CP-OFDM	256AQM	Inner Full	22.22		Pass		27.72	25.57	0.36	Pass
							Inner 1RBLeft	20.99		Pass		26.49	24.34	0.27	Pass
							Inner 1RBRight	20.65		Pass		26.15	24.00	0.25	Pass
						QPSK	Inner Full	23.20		Pass		28.70	26.55	0.45	Pass
							Inner 1RBLeft	21.85		Pass		27.35	25.20	0.33	Pass
							Inner 1RBRight	21.43		Pass		26.93	24.78	0.30	Pass
						16AQM	Inner Full	23.17		Pass		28.67	26.52	0.45	Pass
							Inner 1RBLeft	21.78		Pass		27.28	25.13	0.33	Pass
							Inner 1RBRight	21.38		Pass		26.88	24.73	0.30	Pass
						64AQM	Inner Full	23.16		Pass		28.66	26.51	0.45	Pass
							Inner 1RBLeft	21.70		Pass		27.20	25.05	0.32	Pass
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass
					DFT-s-OFDM	256AQM	Inner Full	22.19		Pass		27.69	25.54	0.36	Pass
							Inner 1RBLeft	21.00		Pass		26.50	24.35	0.27	Pass
							Inner 1RBRight	20.64		Pass		26.14	23.99	0.25	Pass
						PI/2 BPSK	Inner Full	22.92		Pass		28.42	26.27	0.42	Pass
							Inner 1RBLeft	21.82		Pass		27.32	25.17	0.33	Pass
							Inner 1RBRight	20.88		Pass		26.38	24.23	0.26	Pass
						QPSK	Inner Full	22.90		Pass		28.40	26.25	0.42	Pass
							Inner 1RBLeft	21.78		Pass		27.28	25.13	0.33	Pass
							Inner 1RBRight	20.85		Pass		26.35	24.20	0.26	Pass
						16AQM	Inner Full	22.89		Pass		28.39	26.24	0.42	Pass
							Inner 1RBLeft	21.73		Pass		27.23	25.08	0.32	Pass
							Inner 1RBRight	20.80		Pass		26.30	24.15	0.26	Pass
					CP-OFDM	64AQM	Inner Full	22.88		Pass		28.38	26.23	0.42	Pass
							Inner 1RBLeft	21.65		Pass		27.15	25.00	0.32	Pass
							Inner 1RBRight	20.74		Pass		26.24	24.09	0.26	Pass
						256AQM	Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	21.06		Pass		26.56	24.41	0.28	Pass
							Inner 1RBRight	20.13		Pass		25.63	23.48	0.22	Pass
						QPSK	Inner Full	22.90		Pass		28.40	26.25	0.42	Pass
							Inner 1RBLeft	21.88		Pass		27.38	25.23	0.33	Pass
							Inner 1RBRight	20.90		Pass		26.40	24.25	0.27	Pass
						16AQM	Inner Full	22.88		Pass		28.38	26.23	0.42	Pass
							Inner 1RBLeft	21.75		Pass		27.25	25.10	0.32	Pass
							Inner 1RBRight	20.83		Pass		26.33	24.18	0.26	Pass
					DFT-s-OFDM	64AQM	Inner Full	22.85		Pass		28.35	26.20	0.42	Pass
							Inner 1RBLeft	21.73		Pass		27.23	25.08	0.32	Pass
							Inner 1RBRight	20.78		Pass		26.28	24.13	0.26	Pass
						256AQM	Inner Full	19.92		Pass		25.42	23.27	0.21	Pass
							Inner 1RBLeft	19.11		Pass		24.61	22.46	0.18	Pass
							Inner 1RBRight	18.15		Pass		23.65	21.50	0.14	Pass
						PI/2 BPSK	Inner Full	23.00		Pass		28.50	26.35	0.43	Pass
							Inner 1RBLeft	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBRight	20.68		Pass		26.18	24.03	0.25	Pass
						QPSK	Inner Full	22.98		Pass		28.48	26.33	0.43	Pass
							Inner 1RBLeft	22.12		Pass		27.62	25.47	0.35	Pass
							Inner 1RBRight	20.65		Pass		26.15	24.00	0.25	Pass
					CP-OFDM	16AQM	Inner Full	22.97		Pass		28.47	26.32	0.43	Pass
							Inner 1RBLeft	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBRight	20.60		Pass		26.10	23.95	0.25	Pass
						64AQM	Inner Full	22.95		Pass		28.45	26.30	0.43	Pass
							Inner 1RBLeft	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBRight	20.54		Pass		26.04	23.89	0.24	Pass
						256AQM	Inner Full	21.96		Pass		27.46	25.31	0.34	Pass
							Inner 1RBLeft	21.26		Pass		26.76	24.61	0.29	Pass
							Inner 1RBRight	19.81		Pass		25.31	23.16	0.21	Pass
						QPSK	Inner Full	22.97		Pass		28.47	26.32	0.43	Pass
							Inner 1RBLeft	22.11		Pass		27.61	25.46	0.35	Pass
							Inner 1RBRight	20.66		Pass		26.16	24.01	0.25	Pass
					16AQM	16AQM	Inner Full	22.96		Pass		28.46	26.31	0.43	Pass
							Inner 1RBLeft	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBRight	20.62		Pass		26.12	23.97	0.25	Pass
						64AQM	Inner Full	22.91		Pass		28.41	26.26	0.42	Pass
							Inner 1RBLeft	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBRight	20.55		Pass		26.05	23.90	0.25	Pass
					256AQM	256AQM	Inner Full	21.94		Pass		27.44	25.29	0.34	Pass
							Inner 1RBLeft	21.23		Pass		26.73	24.58	0.29	Pass
							Inner 1RBRight	19.78		Pass		25.28	23.13	0.21	Pass

n78	90	30	6333000	3495	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.25	23.52	Pass	5.5	28.75	26.60	0.46	Pass
							Inner 1RBLeft	22.63		Pass		28.13	25.98	0.40	Pass
							Inner 1RBRight	22.68		Pass		28.18	26.03	0.40	Pass
						QPSK	Inner Full	23.22		Pass		28.72	26.57	0.45	Pass
							Inner 1RBLeft	22.61		Pass		28.11	25.96	0.39	Pass
							Inner 1RBRight	22.65		Pass		28.15	26.00	0.40	Pass
						16AQM	Inner Full	23.21		Pass		28.71	26.56	0.45	Pass
							Inner 1RBLeft	22.53		Pass		28.03	25.88	0.39	Pass
							Inner 1RBRight	22.60		Pass		28.10	25.95	0.39	Pass
						64AQM	Inner Full	23.19		Pass		28.69	26.54	0.45	Pass
							Inner 1RBLeft	22.48		Pass		27.98	25.83	0.38	Pass
							Inner 1RBRight	22.53		Pass		28.03	25.88	0.39	Pass
					CP-OFDM	256AQM	Inner Full	22.06		Pass		27.56	25.41	0.35	Pass
							Inner 1RBLeft	22.61		Pass		28.11	25.96	0.39	Pass
							Inner 1RBRight	21.68		Pass		27.18	25.03	0.32	Pass
						QPSK	Inner Full	23.20		Pass		28.70	26.55	0.45	Pass
							Inner 1RBLeft	22.59		Pass		28.09	25.94	0.39	Pass
							Inner 1RBRight	22.61		Pass		28.11	25.96	0.39	Pass
						16AQM	Inner Full	23.19		Pass		28.69	26.54	0.45	Pass
							Inner 1RBLeft	22.50		Pass		28.00	25.85	0.38	Pass
							Inner 1RBRight	22.57		Pass		28.07	25.92	0.39	Pass
						64AQM	Inner Full	23.16		Pass		28.66	26.51	0.45	Pass
							Inner 1RBLeft	22.45		Pass		27.95	25.80	0.38	Pass
							Inner 1RBRight	22.50		Pass		28.00	25.85	0.38	Pass
					DFT-s-OFDM	PI/2 BPSK	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	22.58		Pass		28.08	25.93	0.39	Pass
							Inner 1RBRight	21.70		Pass		27.20	25.05	0.32	Pass
						QPSK	Inner Full	23.09		Pass		28.59	26.44	0.44	Pass
							Inner 1RBLeft	23.52		Pass		29.02	26.87	0.49	Pass
							Inner 1RBRight	22.38		Pass		27.88	25.73	0.37	Pass
						16AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	23.50		Pass		29.00	26.85	0.48	Pass
							Inner 1RBRight	22.35		Pass		27.85	25.70	0.37	Pass
						64AQM	Inner Full	23.05		Pass		28.55	26.40	0.44	Pass
							Inner 1RBLeft	23.44		Pass		28.94	26.79	0.48	Pass
							Inner 1RBRight	22.31		Pass		27.81	25.66	0.37	Pass
					CP-OFDM	256AQM	Inner Full	23.03		Pass		28.53	26.38	0.43	Pass
							Inner 1RBLeft	23.36		Pass		28.86	26.71	0.47	Pass
							Inner 1RBRight	22.26		Pass		27.76	25.61	0.36	Pass
						QPSK	Inner Full	21.82		Pass		27.32	25.17	0.33	Pass
							Inner 1RBLeft	22.44		Pass		27.94	25.79	0.38	Pass
							Inner 1RBRight	21.31		Pass		26.81	24.66	0.29	Pass
						16AQM	Inner Full	23.07		Pass		28.57	26.42	0.44	Pass
							Inner 1RBLeft	23.50		Pass		29.00	26.85	0.48	Pass
							Inner 1RBRight	22.38		Pass		27.88	25.73	0.37	Pass
						64AQM	Inner Full	23.06		Pass		28.56	26.41	0.44	Pass
							Inner 1RBLeft	23.39		Pass		28.89	26.74	0.47	Pass
							Inner 1RBRight	22.28		Pass		27.78	25.63	0.37	Pass
					DFT-s-OFDM	PI/2 BPSK	Inner Full	23.05		Pass		28.55	26.40	0.44	Pass
							Inner 1RBLeft	23.42		Pass		28.92	26.77	0.48	Pass
							Inner 1RBRight	22.25		Pass		27.75	25.60	0.36	Pass
						QPSK	Inner Full	20.02		Pass		25.52	23.37	0.22	Pass
							Inner 1RBLeft	20.77		Pass		26.27	24.12	0.26	Pass
							Inner 1RBRight	19.58		Pass		25.08	22.93	0.20	Pass
						16AQM	Inner Full	22.97		Pass		28.47	26.32	0.43	Pass
							Inner 1RBLeft	22.11		Pass		27.61	25.46	0.35	Pass
							Inner 1RBRight	21.05		Pass		26.55	24.40	0.28	Pass
						64AQM	Inner Full	22.96		Pass		28.46	26.31	0.43	Pass
							Inner 1RBLeft	22.09		Pass		27.59	25.44	0.35	Pass
							Inner 1RBRight	21.04		Pass		26.54	24.39	0.27	Pass
					CP-OFDM	256AQM	Inner Full	22.94		Pass		28.44	26.29	0.43	Pass
							Inner 1RBLeft	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
						QPSK	Inner Full	22.92		Pass		28.42	26.27	0.42	Pass
							Inner 1RBLeft	22.01		Pass		27.51	25.36	0.34	Pass
							Inner 1RBRight	20.96		Pass		26.46	24.31	0.27	Pass
						16AQM	Inner Full	21.83		Pass		27.33	25.18	0.33	Pass
							Inner 1RBLeft	21.12		Pass		26.62	24.47	0.28	Pass
							Inner 1RBRight	20.04		Pass		25.54	23.39	0.22	Pass
						64AQM	Inner Full	22.94		Pass		28.44	26.29	0.43	Pass
							Inner 1RBLeft	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBRight	21.09		Pass		26.59	24.44	0.28	Pass
					256AQM	QPSK	Inner Full	22.92		Pass		28.42	26.27	0.42	Pass
							Inner 1RBLeft	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
							Inner Full	22.91		Pass		28.41	26.26	0.42	Pass
						16AQM	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	20.94		Pass		26.44	24.29	0.27	Pass
							Inner 1RBRight	20.94		Pass		25.43	23.28	0.21	Pass
						256AQM	Inner Full	19.93		Pass		24.95	22.80	0.19	Pass
							Inner 1RBLeft	19.45		Pass		23.81	21.66	0.15	Pass
							Inner 1RBRight	18.31		Pass					

n78	100	30	633334	3500.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	23.13		Pass	5.5	28.63	26.48	0.44	Pass
							Inner 1RBLeft	23.55		Pass		29.05	26.90	0.49	Pass
							Inner 1RBRight	22.38		Pass		27.88	25.73	0.37	Pass
						QPSK	Inner Full	23.15		Pass		28.65	26.50	0.45	Pass
							Inner 1RBLeft	23.60		Pass		29.10	26.95	0.50	Pass
							Inner 1RBRight	22.40		Pass		27.90	25.75	0.38	Pass
						16AQM	Inner Full	23.10		Pass		28.60	26.45	0.44	Pass
							Inner 1RBLeft	23.50		Pass		29.00	26.85	0.48	Pass
							Inner 1RBRight	22.35		Pass		27.85	25.70	0.37	Pass
						64AQM	Inner Full	23.08		Pass		28.58	26.43	0.44	Pass
							Inner 1RBLeft	23.44		Pass		28.94	26.79	0.48	Pass
							Inner 1RBRight	22.28		Pass		27.78	25.63	0.37	Pass
					CP-OFDM	256AQM	Inner Full	21.96		Pass		27.46	25.31	0.34	Pass
							Inner 1RBLeft	22.58		Pass		28.08	25.93	0.39	Pass
							Inner 1RBRight	21.38		Pass		26.88	24.73	0.30	Pass
						QPSK	Inner Full	23.11		Pass		28.61	26.46	0.44	Pass
							Inner 1RBLeft	23.52		Pass		29.02	26.87	0.49	Pass
							Inner 1RBRight	22.35		Pass		27.85	25.70	0.37	Pass
						16AQM	Inner Full	23.07		Pass		28.57	26.42	0.44	Pass
							Inner 1RBLeft	23.45		Pass		28.95	26.80	0.48	Pass
							Inner 1RBRight	22.36		Pass		27.86	25.71	0.37	Pass
						64AQM	Inner Full	23.04		Pass		28.54	26.39	0.44	Pass
							Inner 1RBLeft	23.41		Pass		28.91	26.76	0.47	Pass
							Inner 1RBRight	22.25		Pass		27.75	25.60	0.36	Pass
						256AQM	Inner Full	21.97		Pass		27.47	25.32	0.34	Pass
							Inner 1RBLeft	22.56		Pass		28.06	25.91	0.39	Pass
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass

NR Band	Bandwidth	Sub-carrier spacing	ARFCN	Frequency	OFDM	Modulation	RB Allocation	NR Power	Max NR Power	NR Power Class 2 Average Power Limit	ANT Gain	EIRP	ERP	ERP	EIRP Limit 1.0W		
	(MHz)	(kHz)		(MHz)				(dBm)								(dBm)	(dBi)
n78 (3700-3980)	10	30	647000	3705	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.15	22.15	Pass	5.5	26.65	24.50	0.28	Pass		
							Inner 1RBLeft	20.65		Pass		26.15	24.00	0.25	Pass		
							Inner 1RBRight	20.82		Pass		26.32	24.17	0.26	Pass		
						QPSK	Inner Full	21.12	Pass	26.62		24.47	0.28	Pass			
							Inner 1RBLeft	20.60	Pass	26.10		23.95	0.25	Pass			
							Inner 1RBRight	20.80	Pass	26.30		24.15	0.26	Pass			
						16AQM	Inner Full	21.05	Pass	26.55		24.40	0.28	Pass			
							Inner 1RBLeft	20.52	Pass	26.02		23.87	0.24	Pass			
							Inner 1RBRight	20.66	Pass	26.16		24.01	0.25	Pass			
						64AQM	Inner Full	21.03	Pass	26.53		24.38	0.27	Pass			
							Inner 1RBLeft	20.46	Pass	25.96		23.81	0.24	Pass			
							Inner 1RBRight	20.62	Pass	26.12		23.97	0.25	Pass			
						256AQM	Inner Full	20.10	Pass	25.60		23.45	0.22	Pass			
							Inner 1RBLeft	19.81	Pass	25.31		23.16	0.21	Pass			
							Inner 1RBRight	19.98	Pass	25.48		23.33	0.22	Pass			
						CP-OFDM	QPSK	Inner Full	21.12	Pass		26.62	24.47	0.28	Pass		
								Inner 1RBLeft	20.57	Pass		26.07	23.92	0.25	Pass		
								Inner 1RBRight	20.76	Pass		26.26	24.11	0.26	Pass		
					16AQM		Inner Full	21.03	Pass	26.53		24.38	0.27	Pass			
							Inner 1RBLeft	20.50	Pass	26.00		23.85	0.24	Pass			
							Inner 1RBRight	20.61	Pass	26.11		23.96	0.25	Pass			
					64AQM		Inner Full	21.00	Pass	26.50		24.35	0.27	Pass			
							Inner 1RBLeft	20.43	Pass	25.93		23.78	0.24	Pass			
							Inner 1RBRight	20.57	Pass	26.07		23.92	0.25	Pass			
					256AQM		Inner Full	19.52	Pass	25.02		22.87	0.19	Pass			
							Inner 1RBLeft	19.24	Pass	24.74		22.59	0.18	Pass			
							Inner 1RBRight	19.35	Pass	24.85		22.70	0.19	Pass			
					650000		3750	DFT-s-OFDM	PI/2 BPSK	Inner Full		22.06	Pass	27.56	25.41	0.35	Pass
										Inner 1RBLeft		21.64	Pass	27.14	24.99	0.32	Pass
										Inner 1RBRight		21.73	Pass	27.23	25.08	0.32	Pass
			QPSK	Inner Full					22.04	Pass	27.54	25.39	0.35	Pass			
				Inner 1RBLeft					21.62	Pass	27.12	24.97	0.31	Pass			
				Inner 1RBRight					21.70	Pass	27.20	25.05	0.32	Pass			
			16AQM	Inner Full		22.00			Pass	27.50	25.35	0.34	Pass				
				Inner 1RBLeft		21.53			Pass	27.03	24.88	0.31	Pass				
				Inner 1RBRight		21.65			Pass	27.15	25.00	0.32	Pass				
			64AQM	Inner Full		21.98			Pass	27.48	25.33	0.34	Pass				
				Inner 1RBLeft		21.52			Pass	27.02	24.87	0.31	Pass				
				Inner 1RBRight		21.57			Pass	27.07	24.92	0.31	Pass				
			256AQM	Inner Full		21.00			Pass	26.50	24.35	0.27	Pass				
				Inner 1RBLeft		20.78			Pass	26.28	24.13	0.26	Pass				
				Inner 1RBRight		20.85			Pass	26.35	24.20	0.26	Pass				
			CP-OFDM	QPSK		Inner Full			22.02	Pass	27.52	25.37	0.34	Pass			
						Inner 1RBLeft			21.68	Pass	27.18	25.03	0.32	Pass			
						Inner 1RBRight			21.74	Pass	27.24	25.09	0.32	Pass			
				16AQM		Inner Full		22.00	Pass	27.50	25.35	0.34	Pass				
						Inner 1RBLeft		21.58	Pass	27.08	24.93	0.31	Pass				
						Inner 1RBRight		21.65	Pass	27.15	25.00	0.32	Pass				
				64AQM		Inner Full		21.94	Pass	27.44	25.29	0.34	Pass				
						Inner 1RBLeft		21.54	Pass	27.04	24.89	0.31	Pass				
						Inner 1RBRight		21.64	Pass	27.14	24.99	0.32	Pass				
				256AQM		Inner Full		18.75	Pass	24.25	22.10	0.16	Pass				
						Inner 1RBLeft		18.72	Pass	24.22	22.07	0.16	Pass				
						Inner 1RBRight		18.80	Pass	24.30	22.15	0.16	Pass				
			653000	3795		DFT-s-OFDM		PI/2 BPSK	Inner Full	22.15	Pass	27.65	25.50	0.35	Pass		
									Inner 1RBLeft	21.72	Pass	27.22	25.07	0.32	Pass		
									Inner 1RBRight	21.80	Pass	27.30	25.15	0.33	Pass		
					QPSK		Inner Full	22.13	Pass	27.63	25.48	0.35	Pass				
							Inner 1RBLeft	21.70	Pass	27.20	25.05	0.32	Pass				
							Inner 1RBRight	21.75	Pass	27.25	25.10	0.32	Pass				
					16AQM		Inner Full	22.07	Pass	27.57	25.42	0.35	Pass				
							Inner 1RBLeft	21.60	Pass	27.10	24.95	0.31	Pass				
							Inner 1RBRight	21.70	Pass	27.20	25.05	0.32	Pass				
					64AQM		Inner Full	22.03	Pass	27.53	25.38	0.35	Pass				
							Inner 1RBLeft	21.58	Pass	27.08	24.93	0.31	Pass				
							Inner 1RBRight	21.58	Pass	27.08	24.93	0.31	Pass				
					256AQM		Inner Full	21.04	Pass	26.54	24.39	0.27	Pass				
							Inner 1RBLeft	20.85	Pass	26.35	24.20	0.26	Pass				
							Inner 1RBRight	20.87	Pass	26.37	24.22	0.26	Pass				
					CP-OFDM		QPSK	Inner Full	22.13	Pass	27.63	25.48	0.35	Pass			
								Inner 1RBLeft	21.66	Pass	27.16	25.01	0.32	Pass			
								Inner 1RBRight	21.70	Pass	27.20	25.05	0.32	Pass			
						16AQM	Inner Full	22.06	Pass	27.56	25.41	0.35	Pass				
							Inner 1RBLeft	21.58	Pass	27.08	24.93	0.31	Pass				
							Inner 1RBRight	21.64	Pass	27.14	24.99	0.32	Pass				
						64AQM	Inner Full	22.02	Pass	27.52	25.37	0.34	Pass				
							Inner 1RBLeft	21.54	Pass	27.04	24.89	0.31	Pass				
							Inner 1RBRight	21.56	Pass	27.06	24.91	0.31	Pass				
						256AQM	Inner Full	20.34	Pass	25.84	23.69	0.23	Pass				
							Inner 1RBLeft	20.12	Pass	25.62	23.47	0.22	Pass				
							Inner 1RBRight	20.15	Pass	25.65	23.50	0.22	Pass				

n78 (3700-3980)	15	30	647168	3707.52	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.58	22.53	Pass	5.5	27.08	24.93	0.31	Pass
							Inner 1RBLeft	20.80		Pass		26.30	24.15	0.26	Pass
							Inner 1RBRight	21.02		Pass		26.52	24.37	0.27	Pass
						QPSK	Inner Full	21.55		Pass		27.05	24.90	0.31	Pass
							Inner 1RBLeft	20.78		Pass		26.28	24.13	0.26	Pass
							Inner 1RBRight	21.00		Pass		26.50	24.35	0.27	Pass
						16AQM	Inner Full	21.53		Pass		27.03	24.88	0.31	Pass
							Inner 1RBLeft	20.67		Pass		26.17	24.02	0.25	Pass
							Inner 1RBRight	20.91		Pass		26.41	24.26	0.27	Pass
						64AQM	Inner Full	21.51		Pass		27.01	24.86	0.31	Pass
							Inner 1RBLeft	20.64		Pass		26.14	23.99	0.25	Pass
							Inner 1RBRight	20.90		Pass		26.40	24.25	0.27	Pass
					CP-OFDM	256AQM	Inner Full	20.56		Pass		26.06	23.91	0.25	Pass
							Inner 1RBLeft	19.96		Pass		25.46	23.31	0.21	Pass
							Inner 1RBRight	20.26		Pass		25.76	23.61	0.23	Pass
						QPSK	Inner Full	21.54		Pass		27.04	24.89	0.31	Pass
							Inner 1RBLeft	20.75		Pass		26.25	24.10	0.26	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
						16AQM	Inner Full	21.51		Pass		27.01	24.86	0.31	Pass
							Inner 1RBLeft	20.63		Pass		26.13	23.98	0.25	Pass
							Inner 1RBRight	20.90		Pass		26.40	24.25	0.27	Pass
						64AQM	Inner Full	21.49		Pass		26.99	24.84	0.30	Pass
							Inner 1RBLeft	20.60		Pass		26.10	23.95	0.25	Pass
							Inner 1RBRight	20.87		Pass		26.37	24.22	0.26	Pass
			DFT-s-OFDM	PI/2 BPSK	Inner Full	20.55		Pass	26.05	23.90		0.25	Pass		
					Inner 1RBLeft	19.94		Pass	25.44	23.29		0.21	Pass		
					Inner 1RBRight	20.27		Pass	25.77	23.62		0.23	Pass		
				QPSK	Inner Full	22.30		Pass	27.80	25.65		0.37	Pass		
					Inner 1RBLeft	21.60		Pass	27.10	24.95		0.31	Pass		
					Inner 1RBRight	21.70		Pass	27.20	25.05		0.32	Pass		
				16AQM	Inner Full	22.25		Pass	27.75	25.60		0.36	Pass		
					Inner 1RBLeft	21.57		Pass	27.07	24.92		0.31	Pass		
					Inner 1RBRight	21.68		Pass	27.18	25.03		0.32	Pass		
				64AQM	Inner Full	22.19		Pass	27.69	25.54		0.36	Pass		
					Inner 1RBLeft	21.45		Pass	26.95	24.80		0.30	Pass		
					Inner 1RBRight	21.57		Pass	27.07	24.92		0.31	Pass		
			CP-OFDM	256AQM	Inner Full	22.17		Pass	27.67	25.52		0.36	Pass		
					Inner 1RBLeft	21.40		Pass	26.90	24.75		0.30	Pass		
					Inner 1RBRight	21.52		Pass	27.02	24.87		0.31	Pass		
				QPSK	Inner Full	21.25		Pass	26.75	24.60		0.29	Pass		
					Inner 1RBLeft	20.70		Pass	26.20	24.05		0.25	Pass		
					Inner 1RBRight	20.82		Pass	26.32	24.17		0.26	Pass		
				16AQM	Inner Full	22.26		Pass	27.76	25.61		0.36	Pass		
					Inner 1RBLeft	21.62		Pass	27.12	24.97		0.31	Pass		
					Inner 1RBRight	21.73		Pass	27.23	25.08		0.32	Pass		
				64AQM	Inner Full	22.24		Pass	27.74	25.59		0.36	Pass		
					Inner 1RBLeft	21.53		Pass	27.03	24.88		0.31	Pass		
					Inner 1RBRight	21.63		Pass	27.13	24.98		0.31	Pass		
			650000	3750	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBLeft	21.50		Pass		27.00	24.85	0.31	Pass
							Inner 1RBRight	21.60		Pass		27.10	24.95	0.31	Pass
						QPSK	Inner Full	19.05		Pass		24.55	22.40	0.17	Pass
							Inner 1RBLeft	18.70		Pass		24.20	22.05	0.16	Pass
							Inner 1RBRight	18.83		Pass		24.33	22.18	0.17	Pass
						16AQM	Inner Full	22.53		Pass		28.03	25.88	0.39	Pass
							Inner 1RBLeft	21.91		Pass		27.41	25.26	0.34	Pass
							Inner 1RBRight	21.98		Pass		27.48	25.33	0.34	Pass
						64AQM	Inner Full	22.50		Pass		28.00	25.85	0.38	Pass
							Inner 1RBLeft	21.90		Pass		27.40	25.25	0.33	Pass
							Inner 1RBRight	21.96		Pass		27.46	25.31	0.34	Pass
					CP-OFDM	256AQM	Inner Full	22.48		Pass		27.98	25.83	0.38	Pass
							Inner 1RBLeft	21.84		Pass		27.34	25.19	0.33	Pass
							Inner 1RBRight	21.86		Pass		27.36	25.21	0.33	Pass
						QPSK	Inner Full	22.46		Pass		27.96	25.81	0.38	Pass
							Inner 1RBLeft	21.58		Pass		27.08	24.93	0.31	Pass
							Inner 1RBRight	21.69		Pass		27.19	25.04	0.32	Pass
						16AQM	Inner Full	21.47		Pass		26.97	24.82	0.30	Pass
							Inner 1RBLeft	21.00		Pass		26.50	24.35	0.27	Pass
							Inner 1RBRight	21.10		Pass		26.60	24.45	0.28	Pass
						64AQM	Inner Full	22.48		Pass		27.98	25.83	0.38	Pass
							Inner 1RBLeft	21.90		Pass		27.40	25.25	0.33	Pass
							Inner 1RBRight	21.95		Pass		27.45	25.30	0.34	Pass
			DFT-s-OFDM	PI/2 BPSK	Inner Full	22.46		Pass	27.96	25.81		0.38	Pass		
					Inner 1RBLeft	21.83		Pass	27.33	25.18		0.33	Pass		
					Inner 1RBRight	21.84		Pass	27.34	25.19		0.33	Pass		
				QPSK	Inner Full	22.43		Pass	27.93	25.78	0.38	Pass			
					Inner 1RBLeft	21.55		Pass	27.05	24.90	0.31	Pass			
					Inner 1RBRight	21.67		Pass	27.17	25.02	0.32	Pass			
				16AQM	Inner Full	21.44		Pass	26.94	24.79	0.30	Pass			
					Inner 1RBLeft	20.98		Pass	26.48	24.33	0.27	Pass			
					Inner 1RBRight	21.06		Pass	26.56	24.41	0.28	Pass			

n78 (3700-3980)	20	30	647334	3710.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.78	22.50	Pass	5.5	27.28	25.13	0.33	Pass	
							Inner 1RBLeft	21.81		Pass		27.31	25.16	0.33	Pass	
							Inner 1RBRight	21.15		Pass		26.65	24.50	0.28	Pass	
						QPSK	Inner Full	21.76		Pass		27.26	25.11	0.32	Pass	
							Inner 1RBLeft	21.79		Pass		27.29	25.14	0.33	Pass	
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass	
						16AQM	Inner Full	21.75		Pass		27.25	25.10	0.32	Pass	
							Inner 1RBLeft	20.68		Pass		26.18	24.03	0.25	Pass	
							Inner 1RBRight	21.08		Pass		26.58	24.43	0.28	Pass	
						64AQM	Inner Full	21.74		Pass		27.24	25.09	0.32	Pass	
							Inner 1RBLeft	20.66		Pass		26.16	24.01	0.25	Pass	
							Inner 1RBRight	20.99		Pass		26.49	24.34	0.27	Pass	
					256AQM	Inner Full	20.77		Pass	26.27		24.12	0.26	Pass		
						Inner 1RBLeft	19.96		Pass	25.46		23.31	0.21	Pass		
						Inner 1RBRight	20.20		Pass	25.70		23.55	0.23	Pass		
						Inner Full	21.45		Pass	26.95		24.80	0.30	Pass		
						Inner 1RBLeft	21.76		Pass	27.26		25.11	0.32	Pass		
						Inner 1RBRight	21.07		Pass	26.57		24.42	0.28	Pass		
					CP-OFDM	16AQM	Inner Full	21.73		Pass		27.23	25.08	0.32	Pass	
							Inner 1RBLeft	20.64		Pass		26.14	23.99	0.25	Pass	
							Inner 1RBRight	21.05		Pass		26.55	24.40	0.28	Pass	
						64AQM	Inner Full	21.70		Pass		27.20	25.05	0.32	Pass	
							Inner 1RBLeft	20.61		Pass		26.11	23.96	0.25	Pass	
							Inner 1RBRight	20.96		Pass		26.46	24.31	0.27	Pass	
			256AQM	Inner Full		20.71		Pass	26.21	24.06		0.25	Pass			
				Inner 1RBLeft		19.92		Pass	25.42	23.27		0.21	Pass			
				Inner 1RBRight		20.17		Pass	25.67	23.52		0.22	Pass			
			652666	3789.99		DFT-s-OFDM	PI/2 BPSK	Inner Full	22.45			Pass	27.95	25.80	0.38	Pass
								Inner 1RBLeft	21.54			Pass	27.04	24.89	0.31	Pass
								Inner 1RBRight	21.62			Pass	27.12	24.97	0.31	Pass
					QPSK		Inner Full	22.38		Pass		27.88	25.73	0.37	Pass	
							Inner 1RBLeft	21.49		Pass		26.99	24.84	0.30	Pass	
							Inner 1RBRight	21.59		Pass		27.09	24.94	0.31	Pass	
					16AQM		Inner Full	22.31		Pass		27.81	25.66	0.37	Pass	
							Inner 1RBLeft	21.41		Pass		26.91	24.76	0.30	Pass	
							Inner 1RBRight	21.53		Pass		27.03	24.88	0.31	Pass	
					64AQM		Inner Full	22.28		Pass		27.78	25.63	0.37	Pass	
							Inner 1RBLeft	21.39		Pass		26.89	24.74	0.30	Pass	
							Inner 1RBRight	21.47		Pass		26.97	24.82	0.30	Pass	
					256AQM	Inner Full	20.69		Pass	26.19		24.04	0.25	Pass		
						Inner 1RBLeft	20.56		Pass	26.06		23.91	0.25	Pass		
						Inner 1RBRight	20.76		Pass	26.26		24.11	0.26	Pass		
					CP-OFDM	QPSK	Inner Full	22.43		Pass		27.93	25.78	0.38	Pass	
							Inner 1RBLeft	21.55		Pass		27.05	24.90	0.31	Pass	
							Inner 1RBRight	21.56		Pass		27.06	24.91	0.31	Pass	
						16AQM	Inner Full	22.40		Pass		27.90	25.75	0.38	Pass	
							Inner 1RBLeft	21.43		Pass		26.93	24.78	0.30	Pass	
							Inner 1RBRight	21.44		Pass		26.94	24.79	0.30	Pass	
						64AQM	Inner Full	22.38		Pass		27.88	25.73	0.37	Pass	
							Inner 1RBLeft	21.38		Pass		26.88	24.73	0.30	Pass	
							Inner 1RBRight	21.40		Pass		26.90	24.75	0.30	Pass	
			256AQM	Inner Full		19.15		Pass	24.65	22.50		0.18	Pass			
				Inner 1RBLeft		18.50		Pass	24.00	21.85		0.15	Pass			
				Inner 1RBRight		18.65		Pass	24.15	22.00		0.16	Pass			
			DFT-s-OFDM	PI/2 BPSK	Inner Full	22.50		Pass	28.00	25.85		0.38	Pass			
					Inner 1RBLeft	21.86		Pass	27.36	25.21		0.33	Pass			
					Inner 1RBRight	21.92		Pass	27.42	25.27		0.34	Pass			
				QPSK	Inner Full	22.48		Pass	27.98	25.83		0.38	Pass			
					Inner 1RBLeft	21.83		Pass	27.33	25.18		0.33	Pass			
					Inner 1RBRight	21.90		Pass	27.40	25.25		0.33	Pass			
				16AQM	Inner Full	22.46		Pass	27.96	25.81		0.38	Pass			
					Inner 1RBLeft	21.66		Pass	27.16	25.01		0.32	Pass			
					Inner 1RBRight	21.72		Pass	27.22	25.07		0.32	Pass			
				64AQM	Inner Full	22.43		Pass	27.93	25.78		0.38	Pass			
					Inner 1RBLeft	21.60		Pass	27.10	24.95		0.31	Pass			
					Inner 1RBRight	21.67		Pass	27.17	25.02		0.32	Pass			
			256AQM	Inner Full	21.40		Pass	26.90	24.75	0.30		Pass				
				Inner 1RBLeft	20.72		Pass	26.22	24.07	0.26		Pass				
				Inner 1RBRight	20.80		Pass	26.30	24.15	0.26		Pass				
				Inner Full	22.47		Pass	27.97	25.82	0.38		Pass				
				Inner 1RBLeft	21.81		Pass	27.31	25.16	0.33		Pass				
				Inner 1RBRight	21.88		Pass	27.38	25.23	0.33		Pass				
			CP-OFDM	16AQM	Inner Full	22.43		Pass	27.93	25.78		0.38	Pass			
					Inner 1RBLeft	21.64		Pass	27.14	24.99		0.32	Pass			
					Inner 1RBRight	21.70		Pass	27.20	25.05		0.32	Pass			
				64AQM	Inner Full	22.41		Pass	27.91	25.76		0.38	Pass			
					Inner 1RBLeft	21.56		Pass	27.06	24.91		0.31	Pass			
					Inner 1RBRight	21.64		Pass	27.14	24.99		0.32	Pass			
				256AQM	Inner Full	21.37		Pass	26.87	24.72		0.30	Pass			
					Inner 1RBLeft	20.70		Pass	26.20	24.05		0.25	Pass			
					Inner 1RBRight	20.81		Pass	26.31	24.16		0.26	Pass			

n78 (3700-3980)	40	30	648000	3720	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.35	22.71	Pass	5.5	27.85	25.70	0.37	Pass
							Inner 1RBLeft	21.45		Pass		26.95	24.80	0.30	Pass
							Inner 1RBRight	22.08		Pass		27.58	25.43	0.35	Pass
						QPSK	Inner Full	22.33		Pass		27.83	25.68	0.37	Pass
							Inner 1RBLeft	21.42		Pass		26.92	24.77	0.30	Pass
							Inner 1RBRight	22.06		Pass		27.56	25.41	0.35	Pass
						16AQM	Inner Full	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBLeft	21.33		Pass		26.83	24.68	0.29	Pass
							Inner 1RBRight	22.00		Pass		27.50	25.35	0.34	Pass
						64AQM	Inner Full	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBLeft	21.28		Pass		26.78	24.63	0.29	Pass
							Inner 1RBRight	21.95		Pass		27.45	25.30	0.34	Pass
					CP-OFDM	256AQM	Inner Full	21.25		Pass		26.75	24.60	0.29	Pass
							Inner 1RBLeft	20.50		Pass		26.00	23.85	0.24	Pass
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass
						QPSK	Inner Full	22.31		Pass		27.81	25.66	0.37	Pass
							Inner 1RBLeft	21.40		Pass		26.90	24.75	0.30	Pass
							Inner 1RBRight	22.05		Pass		27.55	25.40	0.35	Pass
						16AQM	Inner Full	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBLeft	21.30		Pass		26.80	24.65	0.29	Pass
							Inner 1RBRight	21.97		Pass		27.47	25.32	0.34	Pass
						64AQM	Inner Full	22.25		Pass		27.75	25.60	0.36	Pass
							Inner 1RBLeft	21.24		Pass		26.74	24.59	0.29	Pass
							Inner 1RBRight	21.91		Pass		27.41	25.26	0.34	Pass
		650000	3750	DFT-s-OFDM	PI/2 BPSK	Inner Full	21.20		Pass	26.70		24.55	0.29	Pass	
						Inner 1RBLeft	20.47		Pass	25.97		23.82	0.24	Pass	
						Inner 1RBRight	21.10		Pass	26.60		24.45	0.28	Pass	
					QPSK	Inner Full	22.71		Pass	28.21		26.06	0.40	Pass	
						Inner 1RBLeft	21.91		Pass	27.41		25.26	0.34	Pass	
						Inner 1RBRight	22.24		Pass	27.74		25.59	0.36	Pass	
					16AQM	Inner Full	22.69		Pass	28.19		26.04	0.40	Pass	
						Inner 1RBLeft	21.85		Pass	27.35		25.20	0.33	Pass	
						Inner 1RBRight	22.21		Pass	27.71		25.56	0.36	Pass	
					64AQM	Inner Full	22.66		Pass	28.16		26.01	0.40	Pass	
						Inner 1RBLeft	21.81		Pass	27.31		25.16	0.33	Pass	
						Inner 1RBRight	22.15		Pass	27.65		25.50	0.35	Pass	
		652000	3780	DFT-s-OFDM	256AQM	Inner Full	22.65		Pass	28.15		26.00	0.40	Pass	
						Inner 1RBLeft	21.77		Pass	27.27		25.12	0.33	Pass	
						Inner 1RBRight	22.11		Pass	27.61		25.46	0.35	Pass	
					CP-OFDM	Inner Full	21.67		Pass	27.17		25.02	0.32	Pass	
						Inner 1RBLeft	21.03		Pass	26.53		24.38	0.27	Pass	
						Inner 1RBRight	21.37		Pass	26.87		24.72	0.30	Pass	
					QPSK	Inner Full	22.70		Pass	28.20		26.05	0.40	Pass	
						Inner 1RBLeft	21.95		Pass	27.45		25.30	0.34	Pass	
						Inner 1RBRight	22.32		Pass	27.82		25.67	0.37	Pass	
					16AQM	Inner Full	22.68		Pass	28.18		26.03	0.40	Pass	
						Inner 1RBLeft	21.85		Pass	27.35		25.20	0.33	Pass	
						Inner 1RBRight	22.24		Pass	27.74		25.59	0.36	Pass	
					64AQM	Inner Full	22.66		Pass	28.16		26.01	0.40	Pass	
						Inner 1RBLeft	21.82		Pass	27.32		25.17	0.33	Pass	
						Inner 1RBRight	22.20		Pass	27.70		25.55	0.36	Pass	
					CP-OFDM	256AQM	Inner Full	19.53		Pass		25.03	22.88	0.19	Pass
							Inner 1RBLeft	19.02		Pass		24.52	22.37	0.17	Pass
							Inner 1RBRight	19.40		Pass		24.90	22.75	0.19	Pass
		PI/2 BPSK	Inner Full	22.70			Pass	28.20	26.05	0.40		Pass			
			Inner 1RBLeft	22.16			Pass	27.66	25.51	0.36		Pass			
			Inner 1RBRight	22.32			Pass	27.82	25.67	0.37		Pass			
		QPSK	Inner Full	22.69			Pass	28.19	26.04	0.40		Pass			
			Inner 1RBLeft	22.15			Pass	27.65	25.50	0.35		Pass			
			Inner 1RBRight	22.30			Pass	27.80	25.65	0.37		Pass			
		16AQM	Inner Full	22.67			Pass	28.17	26.02	0.40		Pass			
			Inner 1RBLeft	22.07			Pass	27.57	25.42	0.35		Pass			
			Inner 1RBRight	22.20			Pass	27.70	25.55	0.36		Pass			
		64AQM	Inner Full	22.65		Pass	28.15	26.00	0.40	Pass					
			Inner 1RBLeft	22.05		Pass	27.55	25.40	0.35	Pass					
			Inner 1RBRight	22.13		Pass	27.63	25.48	0.35	Pass					
		CP-OFDM	256AQM	Inner Full	21.88		Pass	27.38	25.23	0.33		Pass			
				Inner 1RBLeft	21.44		Pass	26.94	24.79	0.30		Pass			
				Inner 1RBRight	21.42		Pass	26.92	24.77	0.30		Pass			
			QPSK	Inner Full	22.68		Pass	28.18	26.03	0.40		Pass			
				Inner 1RBLeft	22.13		Pass	27.63	25.48	0.35		Pass			
				Inner 1RBRight	22.27		Pass	27.77	25.62	0.36		Pass			
			16AQM	Inner Full	22.65		Pass	28.15	26.00	0.40		Pass			
				Inner 1RBLeft	22.04		Pass	27.54	25.39	0.35		Pass			
				Inner 1RBRight	22.17		Pass	27.67	25.52	0.36		Pass			
			64AQM	Inner Full	22.63		Pass	28.13	25.98	0.40		Pass			
				Inner 1RBLeft	22.02		Pass	27.52	25.37	0.34		Pass			
				Inner 1RBRight	22.10		Pass	27.60	25.45	0.35		Pass			
		256AQM	Inner Full	21.85		Pass	27.35	25.20	0.33	Pass					
			Inner 1RBLeft	21.41		Pass	26.91	24.76	0.30	Pass					
			Inner 1RBRight	21.38		Pass	26.88	24.73	0.30	Pass					

n78 (3700-3980)	50	30	648334	3725.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.05	22.67	Pass	5.5	27.55	25.40	0.35	Pass
							Inner 1RBLeft	20.30		Pass		25.80	23.65	0.23	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
						QPSK	Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	20.25		Pass		25.75	23.60	0.23	Pass
							Inner 1RBRight	20.95		Pass		26.45	24.30	0.27	Pass
						16AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.20		Pass		25.70	23.55	0.23	Pass
							Inner 1RBRight	20.92		Pass		26.42	24.27	0.27	Pass
						64AQM	Inner Full	21.98		Pass		27.48	25.33	0.34	Pass
							Inner 1RBLeft	20.16		Pass		25.66	23.51	0.22	Pass
							Inner 1RBRight	20.85		Pass		26.35	24.20	0.26	Pass
					CP-OFDM	256AQM	Inner Full	20.95		Pass		26.45	24.30	0.27	Pass
							Inner 1RBLeft	19.33		Pass		24.83	22.68	0.19	Pass
							Inner 1RBRight	20.02		Pass		25.52	23.37	0.22	Pass
						QPSK	Inner Full	21.99		Pass		27.49	25.34	0.34	Pass
							Inner 1RBLeft	20.23		Pass		25.73	23.58	0.23	Pass
							Inner 1RBRight	20.91		Pass		26.41	24.26	0.27	Pass
						16AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.16		Pass		25.66	23.51	0.22	Pass
							Inner 1RBRight	20.89		Pass		26.39	24.24	0.27	Pass
						64AQM	Inner Full	21.95		Pass		27.45	25.30	0.34	Pass
							Inner 1RBLeft	20.14		Pass		25.64	23.49	0.22	Pass
							Inner 1RBRight	20.82		Pass		26.32	24.17	0.26	Pass
			650000	3750	DFT-s-OFDM	PI/2 BPSK	Inner Full	20.90		Pass		26.40	24.25	0.27	Pass
							Inner 1RBLeft	19.30		Pass		24.80	22.65	0.18	Pass
							Inner 1RBRight	19.98		Pass		25.48	23.33	0.22	Pass
						QPSK	Inner Full	22.38		Pass		27.88	25.73	0.37	Pass
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	21.08		Pass		26.58	24.43	0.28	Pass
						16AQM	Inner Full	22.35		Pass		27.85	25.70	0.37	Pass
							Inner 1RBLeft	20.70		Pass		26.20	24.05	0.25	Pass
							Inner 1RBRight	21.05		Pass		26.55	24.40	0.28	Pass
						64AQM	Inner Full	22.34		Pass		27.84	25.69	0.37	Pass
							Inner 1RBLeft	20.64		Pass		26.14	23.99	0.25	Pass
							Inner 1RBRight	21.01		Pass		26.51	24.36	0.27	Pass
					CP-OFDM	256AQM	Inner Full	22.32		Pass		27.82	25.67	0.37	Pass
							Inner 1RBLeft	20.60		Pass		26.10	23.95	0.25	Pass
							Inner 1RBRight	20.97		Pass		26.47	24.32	0.27	Pass
						QPSK	Inner Full	21.33		Pass		26.83	24.68	0.29	Pass
							Inner 1RBLeft	19.81		Pass		25.31	23.16	0.21	Pass
							Inner 1RBRight	20.20		Pass		25.70	23.55	0.23	Pass
						16AQM	Inner Full	22.31		Pass		27.81	25.66	0.37	Pass
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass
						64AQM	Inner Full	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBLeft	20.62		Pass		26.12	23.97	0.25	Pass
							Inner 1RBRight	21.02		Pass		26.52	24.37	0.27	Pass
			651666	3774.99	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBLeft	20.58		Pass		26.08	23.93	0.25	Pass
							Inner 1RBRight	20.98		Pass		26.48	24.33	0.27	Pass
						16AQM	Inner Full	19.11		Pass		24.61	22.46	0.18	Pass
							Inner 1RBLeft	17.78		Pass		23.28	21.13	0.13	Pass
							Inner 1RBRight	18.17		Pass		23.67	21.52	0.14	Pass
						QPSK	Inner Full	22.67		Pass		28.17	26.02	0.40	Pass
							Inner 1RBLeft	21.16		Pass		26.66	24.51	0.28	Pass
							Inner 1RBRight	21.33		Pass		26.83	24.68	0.29	Pass
						16AQM	Inner Full	22.65		Pass		28.15	26.00	0.40	Pass
							Inner 1RBLeft	21.14		Pass		26.64	24.49	0.28	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
					CP-OFDM	64AQM	Inner Full	22.64		Pass		28.14	25.99	0.40	Pass
							Inner 1RBLeft	21.05		Pass		26.55	24.40	0.28	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						256AQM	Inner Full	22.63		Pass		28.13	25.98	0.40	Pass
							Inner 1RBLeft	21.00		Pass		26.50	24.35	0.27	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
						QPSK	Inner Full	21.65		Pass		27.15	25.00	0.32	Pass
							Inner 1RBLeft	20.30		Pass		25.80	23.65	0.23	Pass
							Inner 1RBRight	20.46		Pass		25.96	23.81	0.24	Pass
						16AQM	Inner Full	22.64		Pass		28.14	25.99	0.40	Pass
							Inner 1RBLeft	21.12		Pass		26.62	24.47	0.28	Pass
							Inner 1RBRight	21.27		Pass		26.77	24.62	0.29	Pass
					256AQM	64AQM	Inner Full	22.62		Pass		28.12	25.97	0.40	Pass
							Inner 1RBLeft	21.03		Pass		26.53	24.38	0.27	Pass
							Inner 1RBRight	21.21		Pass		26.71	24.56	0.29	Pass
							Inner Full	22.60		Pass		28.10	25.95	0.39	Pass
						256AQM	Inner 1RBLeft	20.98		Pass		26.48	24.33	0.27	Pass
							Inner 1RBRight	21.16		Pass		26.66	24.51	0.28	Pass
						256AQM	Inner Full	21.63		Pass		27.13	24.98	0.31	Pass
							Inner 1RBLeft	20.27		Pass		25.77	23.62	0.23	Pass
							Inner 1RBRight	20.44		Pass		25.94	23.79	0.24	Pass

n78 (3700-3980)	60	30	648668	3730.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.10	22.23	Pass	5.5	27.60	25.45	0.35	Pass
							Inner 1RBLeft	20.60		Pass		26.10	23.95	0.25	Pass
							Inner 1RBRight	21.35		Pass		26.85	24.70	0.30	Pass
						QPSK	Inner Full	22.06		Pass		27.56	25.41	0.35	Pass
							Inner 1RBLeft	20.55		Pass		26.05	23.90	0.25	Pass
							Inner 1RBRight	21.33		Pass		26.83	24.68	0.29	Pass
						16AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	20.51		Pass		26.01	23.86	0.24	Pass
							Inner 1RBRight	21.28		Pass		26.78	24.63	0.29	Pass
						64AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.42		Pass		25.92	23.77	0.24	Pass
							Inner 1RBRight	21.23		Pass		26.73	24.58	0.29	Pass
					CP-OFDM	256AQM	Inner Full	20.92		Pass		26.42	24.27	0.27	Pass
							Inner 1RBLeft	19.61		Pass		25.11	22.96	0.20	Pass
							Inner 1RBRight	20.38		Pass		25.88	23.73	0.24	Pass
						QPSK	Inner Full	22.04		Pass		27.54	25.39	0.35	Pass
							Inner 1RBLeft	20.52		Pass		26.02	23.87	0.24	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
						16AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.48		Pass		25.98	23.83	0.24	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
						64AQM	Inner Full	19.97		Pass		25.47	23.32	0.21	Pass
							Inner 1RBLeft	20.39		Pass		25.89	23.74	0.24	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
					DFT-s-OFDM	256AQM	Inner Full	20.88		Pass		26.38	24.23	0.26	Pass
							Inner 1RBLeft	19.60		Pass		25.10	22.95	0.20	Pass
							Inner 1RBRight	20.36		Pass		25.86	23.71	0.23	Pass
						PI/2 BPSK	Inner Full	22.23		Pass		27.73	25.58	0.36	Pass
							Inner 1RBLeft	20.91		Pass		26.41	24.26	0.27	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
						QPSK	Inner Full	22.22		Pass		27.72	25.57	0.36	Pass
							Inner 1RBLeft	20.85		Pass		26.35	24.20	0.26	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						16AQM	Inner Full	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBLeft	20.80		Pass		26.30	24.15	0.26	Pass
							Inner 1RBRight	21.20		Pass		26.70	24.55	0.29	Pass
					CP-OFDM	64AQM	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	20.70		Pass		26.20	24.05	0.25	Pass
							Inner 1RBRight	21.15		Pass		26.65	24.50	0.28	Pass
						256AQM	Inner Full	21.10		Pass		26.60	24.45	0.28	Pass
							Inner 1RBLeft	19.94		Pass		25.44	23.29	0.21	Pass
							Inner 1RBRight	20.35		Pass		25.85	23.70	0.23	Pass
						QPSK	Inner Full	22.19		Pass		27.69	25.54	0.36	Pass
							Inner 1RBLeft	20.92		Pass		26.42	24.27	0.27	Pass
							Inner 1RBRight	21.34		Pass		26.84	24.69	0.29	Pass
						16AQM	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	20.81		Pass		26.31	24.16	0.26	Pass
							Inner 1RBRight	21.20		Pass		26.70	24.55	0.29	Pass
					DFT-s-OFDM	64AQM	Inner Full	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBLeft	20.76		Pass		26.26	24.11	0.26	Pass
							Inner 1RBRight	21.16		Pass		26.66	24.51	0.28	Pass
						256AQM	Inner Full	19.28		Pass		24.78	22.63	0.18	Pass
							Inner 1RBLeft	18.25		Pass		23.75	21.60	0.14	Pass
							Inner 1RBRight	18.63		Pass		24.13	21.98	0.16	Pass
						PI/2 BPSK	Inner Full	22.07		Pass		27.57	25.42	0.35	Pass
							Inner 1RBLeft	20.56		Pass		26.06	23.91	0.25	Pass
							Inner 1RBRight	21.36		Pass		26.86	24.71	0.30	Pass
						QPSK	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	20.54		Pass		26.04	23.89	0.24	Pass
							Inner 1RBRight	21.34		Pass		26.84	24.69	0.29	Pass
					CP-OFDM	16AQM	Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	20.48		Pass		25.98	23.83	0.24	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						64AQM	Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.40		Pass		25.90	23.75	0.24	Pass
							Inner 1RBRight	21.20		Pass		26.70	24.55	0.29	Pass
						256AQM	Inner Full	20.93		Pass		26.43	24.28	0.27	Pass
							Inner 1RBLeft	19.60		Pass		25.10	22.95	0.20	Pass
							Inner 1RBRight	20.40		Pass		25.90	23.75	0.24	Pass
						QPSK	Inner Full	22.04		Pass		27.54	25.39	0.35	Pass
							Inner 1RBLeft	20.53		Pass		26.03	23.88	0.24	Pass
							Inner 1RBRight	21.32		Pass		26.82	24.67	0.29	Pass
					DFT-s-OFDM	16AQM	Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	20.45		Pass		25.95	23.80	0.24	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
						64AQM	Inner Full	21.98		Pass		27.48	25.33	0.34	Pass
							Inner 1RBLeft	20.40		Pass		25.90	23.75	0.24	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
						256AQM	Inner Full	20.91		Pass		26.41	24.26	0.27	Pass
							Inner 1RBLeft	19.57		Pass		25.07	22.92	0.20	Pass
							Inner 1RBRight	20.36		Pass		25.86	23.71	0.23	Pass

n78 (3700-3980)	80	30	649334	3740.01	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.30	22.30	Pass	5.5	27.80	25.65	0.37	Pass
							Inner 1RBLeft	20.76		Pass		26.26	24.11	0.26	Pass
							Inner 1RBRight	21.33		Pass		26.83	24.68	0.29	Pass
						QPSK	Inner Full	22.26		Pass		27.76	25.61	0.36	Pass
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	21.30		Pass		26.80	24.65	0.29	Pass
						16AQM	Inner Full	22.24		Pass		27.74	25.59	0.36	Pass
							Inner 1RBLeft	20.68		Pass		26.18	24.03	0.25	Pass
							Inner 1RBRight	21.24		Pass		26.74	24.59	0.29	Pass
						64AQM	Inner Full	22.21		Pass		27.71	25.56	0.36	Pass
							Inner 1RBLeft	20.60		Pass		26.10	23.95	0.25	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
					CP-OFDM	256AQM	Inner Full	21.26		Pass		26.76	24.61	0.29	Pass
							Inner 1RBLeft	19.91		Pass		25.41	23.26	0.21	Pass
							Inner 1RBRight	20.48		Pass		25.98	23.83	0.24	Pass
						QPSK	Inner Full	22.26		Pass		27.76	25.61	0.36	Pass
							Inner 1RBLeft	20.74		Pass		26.24	24.09	0.26	Pass
							Inner 1RBRight	21.31		Pass		26.81	24.66	0.29	Pass
						16AQM	Inner Full	22.21		Pass		27.71	25.56	0.36	Pass
							Inner 1RBLeft	20.65		Pass		26.15	24.00	0.25	Pass
							Inner 1RBRight	21.20		Pass		26.70	24.55	0.29	Pass
						64AQM	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	20.57		Pass		26.07	23.92	0.25	Pass
							Inner 1RBRight	21.16		Pass		26.66	24.51	0.28	Pass
					DFT-s-OFDM	256AQM	Inner Full	21.22		Pass		26.72	24.57	0.29	Pass
							Inner 1RBLeft	19.87		Pass		25.37	23.22	0.21	Pass
							Inner 1RBRight	20.45		Pass		25.95	23.80	0.24	Pass
						PI/2 BPSK	Inner Full	22.16		Pass		27.66	25.51	0.36	Pass
							Inner 1RBLeft	20.64		Pass		26.14	23.99	0.25	Pass
							Inner 1RBRight	21.16		Pass		26.66	24.51	0.28	Pass
						QPSK	Inner Full	22.15		Pass		27.65	25.50	0.35	Pass
							Inner 1RBLeft	20.61		Pass		26.11	23.96	0.25	Pass
							Inner 1RBRight	21.14		Pass		26.64	24.49	0.28	Pass
						16AQM	Inner Full	22.08		Pass		27.58	25.43	0.35	Pass
							Inner 1RBLeft	20.58		Pass		26.08	23.93	0.25	Pass
							Inner 1RBRight	21.11		Pass		26.61	24.46	0.28	Pass
					CP-OFDM	64AQM	Inner Full	22.05		Pass		27.55	25.40	0.35	Pass
							Inner 1RBLeft	20.54		Pass		26.04	23.89	0.24	Pass
							Inner 1RBRight	21.06		Pass		26.56	24.41	0.28	Pass
						256AQM	Inner Full	21.31		Pass		26.81	24.66	0.29	Pass
							Inner 1RBLeft	19.80		Pass		25.30	23.15	0.21	Pass
							Inner 1RBRight	20.33		Pass		25.83	23.68	0.23	Pass
						QPSK	Inner Full	22.13		Pass		27.63	25.48	0.35	Pass
							Inner 1RBLeft	20.65		Pass		26.15	24.00	0.25	Pass
							Inner 1RBRight	21.23		Pass		26.73	24.58	0.29	Pass
						16AQM	Inner Full	22.12		Pass		27.62	25.47	0.35	Pass
							Inner 1RBLeft	20.55		Pass		26.05	23.90	0.25	Pass
							Inner 1RBRight	21.12		Pass		26.62	24.47	0.28	Pass
					DFT-s-OFDM	64AQM	Inner Full	22.13		Pass		27.63	25.48	0.35	Pass
							Inner 1RBLeft	20.51		Pass		26.01	23.86	0.24	Pass
							Inner 1RBRight	21.09		Pass		26.59	24.44	0.28	Pass
						256AQM	Inner Full	19.43		Pass		24.93	22.78	0.19	Pass
							Inner 1RBLeft	18.15		Pass		23.65	21.50	0.14	Pass
							Inner 1RBRight	18.73		Pass		24.23	22.08	0.16	Pass
						PI/2 BPSK	Inner Full	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBLeft	20.85		Pass		26.35	24.20	0.26	Pass
							Inner 1RBRight	21.27		Pass		26.77	24.62	0.29	Pass
						QPSK	Inner Full	22.27		Pass		27.77	25.62	0.36	Pass
							Inner 1RBLeft	20.82		Pass		26.32	24.17	0.26	Pass
							Inner 1RBRight	21.25		Pass		26.75	24.60	0.29	Pass
					CP-OFDM	16AQM	Inner Full	22.25		Pass		27.75	25.60	0.36	Pass
							Inner 1RBLeft	20.78		Pass		26.28	24.13	0.26	Pass
							Inner 1RBRight	21.18		Pass		26.68	24.53	0.28	Pass
						64AQM	Inner Full	22.24		Pass		27.74	25.59	0.36	Pass
							Inner 1RBLeft	20.72		Pass		26.22	24.07	0.26	Pass
							Inner 1RBRight	21.11		Pass		26.61	24.46	0.28	Pass
						256AQM	Inner Full	21.36		Pass		26.86	24.71	0.30	Pass
							Inner 1RBLeft	20.13		Pass		25.63	23.48	0.22	Pass
							Inner 1RBRight	20.55		Pass		26.05	23.90	0.25	Pass
						QPSK	Inner Full	22.26		Pass		27.76	25.61	0.36	Pass
							Inner 1RBLeft	20.80		Pass		26.30	24.15	0.26	Pass
							Inner 1RBRight	21.22		Pass		26.72	24.57	0.29	Pass
					DFT-s-OFDM	16AQM	Inner Full	22.23		Pass		27.73	25.58	0.36	Pass
							Inner 1RBLeft	20.75		Pass		26.25	24.10	0.26	Pass
							Inner 1RBRight	21.17		Pass		26.67	24.52	0.28	Pass
						64AQM	Inner Full	22.21		Pass		27.71	25.56	0.36	Pass
							Inner 1RBLeft	20.70		Pass		26.20	24.05	0.25	Pass
							Inner 1RBRight	21.08		Pass		26.58	24.43	0.28	Pass
						256AQM	Inner Full	21.33		Pass		26.83	24.68	0.29	Pass
							Inner 1RBLeft	20.10		Pass		25.60	23.45	0.22	Pass
							Inner 1RBRight	20.52		Pass		26.02	23.87	0.24	Pass

n78 (3700-3980)	90	30	649668	3745.02	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.25	23.02	Pass	5.5	27.75	25.60	0.36	Pass
							Inner 1RBLeft	22.28		Pass		27.78	25.63	0.37	Pass
							Inner 1RBRight	22.93		Pass		28.43	26.28	0.42	Pass
						QPSK	Inner Full	22.23		Pass		27.73	25.58	0.36	Pass
							Inner 1RBLeft	22.25		Pass		27.75	25.60	0.36	Pass
							Inner 1RBRight	22.90		Pass		28.40	26.25	0.42	Pass
						16AQM	Inner Full	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBLeft	22.12		Pass		27.62	25.47	0.35	Pass
							Inner 1RBRight	22.84		Pass		28.34	26.19	0.42	Pass
						64AQM	Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
							Inner 1RBLeft	22.14		Pass		27.64	25.49	0.35	Pass
							Inner 1RBRight	22.80		Pass		28.30	26.15	0.41	Pass
					256AQM	Inner Full	21.08		Pass	26.58		24.43	0.28	Pass	
						Inner 1RBLeft	21.31		Pass	26.81		24.66	0.29	Pass	
						Inner 1RBRight	21.98		Pass	27.48		25.33	0.34	Pass	
						Inner Full	22.20		Pass	27.70		25.55	0.36	Pass	
						QPSK	Inner 1RBLeft	22.21		Pass		27.71	25.56	0.36	Pass
							Inner 1RBRight	22.88		Pass		28.38	26.23	0.42	Pass
							Inner Full	22.18		Pass		27.68	25.53	0.36	Pass
						16AQM	Inner 1RBLeft	22.10		Pass		27.60	25.45	0.35	Pass
							Inner 1RBRight	22.81		Pass		28.31	26.16	0.41	Pass
					Inner Full		22.15		Pass	27.65		25.50	0.35	Pass	
					64AQM	Inner 1RBLeft	22.11		Pass	27.61		25.46	0.35	Pass	
						Inner 1RBRight	22.76		Pass	28.26		26.11	0.41	Pass	
			Inner Full	21.05			Pass	26.55	24.40	0.28		Pass			
			256AQM	Inner 1RBLeft	21.27		Pass	26.77	24.62	0.29		Pass			
				Inner 1RBRight	21.97		Pass	27.47	25.32	0.34		Pass			
				650000	3750	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.05			Pass	27.55	25.40	0.35
			Inner 1RBLeft					20.83		Pass		26.33	24.18	0.26	Pass
			Inner 1RBRight					21.62		Pass		27.12	24.97	0.31	Pass
			QPSK				Inner Full	22.03		Pass		27.53	25.38	0.35	Pass
							Inner 1RBLeft	20.81		Pass		26.31	24.16	0.26	Pass
							Inner 1RBRight	21.59		Pass		27.09	24.94	0.31	Pass
			16AQM				Inner Full	22.02		Pass		27.52	25.37	0.34	Pass
							Inner 1RBLeft	20.75		Pass		26.25	24.10	0.26	Pass
							Inner 1RBRight	21.53		Pass		27.03	24.88	0.31	Pass
			64AQM				Inner Full	22.00		Pass		27.50	25.35	0.34	Pass
							Inner 1RBLeft	20.69		Pass		26.19	24.04	0.25	Pass
							Inner 1RBRight	21.46		Pass		26.96	24.81	0.30	Pass
			256AQM			Inner Full	20.91		Pass	26.41		24.26	0.27	Pass	
						Inner 1RBLeft	19.73		Pass	25.23		23.08	0.20	Pass	
						Inner 1RBRight	20.66		Pass	26.16		24.01	0.25	Pass	
						Inner Full	22.02		Pass	27.52		25.37	0.34	Pass	
						QPSK	Inner 1RBLeft	20.83		Pass		26.33	24.18	0.26	Pass
							Inner 1RBRight	21.68		Pass		27.18	25.03	0.32	Pass
							Inner Full	22.01		Pass		27.51	25.36	0.34	Pass
						16AQM	Inner 1RBLeft	20.78		Pass		26.28	24.13	0.26	Pass
							Inner 1RBRight	21.59		Pass		27.09	24.94	0.31	Pass
			Inner Full				21.98		Pass	27.48		25.33	0.34	Pass	
			64AQM			Inner 1RBLeft	20.73		Pass	26.23		24.08	0.26	Pass	
						Inner 1RBRight	21.55		Pass	27.05		24.90	0.31	Pass	
				Inner Full	19.15		Pass	24.65	22.50	0.18		Pass			
			256AQM	Inner 1RBLeft	18.08		Pass	23.58	21.43	0.14		Pass			
				Inner 1RBRight	19.01		Pass	24.51	22.36	0.17		Pass			
				650332	3754.98	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.38			Pass	27.88	25.73	0.37
			Inner 1RBLeft					22.38		Pass		27.88	25.73	0.37	Pass
			Inner 1RBRight					23.02		Pass		28.52	26.37	0.43	Pass
			QPSK				Inner Full	22.35		Pass		27.85	25.70	0.37	Pass
							Inner 1RBLeft	22.35		Pass		27.85	25.70	0.37	Pass
							Inner 1RBRight	23.00		Pass		28.50	26.35	0.43	Pass
			16AQM				Inner Full	22.33		Pass		27.83	25.68	0.37	Pass
							Inner 1RBLeft	22.25		Pass		27.75	25.60	0.36	Pass
							Inner 1RBRight	22.94		Pass		28.44	26.29	0.43	Pass
			64AQM				Inner Full	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBLeft	22.21		Pass		27.71	25.56	0.36	Pass
							Inner 1RBRight	22.88		Pass		28.38	26.23	0.42	Pass
			256AQM			Inner Full	21.18		Pass	26.68		24.53	0.28	Pass	
						Inner 1RBLeft	21.34		Pass	26.84		24.69	0.29	Pass	
						Inner 1RBRight	22.05		Pass	27.55		25.40	0.35	Pass	
						Inner Full	22.33		Pass	27.83		25.68	0.37	Pass	
						QPSK	Inner 1RBLeft	22.31		Pass		27.81	25.66	0.37	Pass
							Inner 1RBRight	22.97		Pass		28.47	26.32	0.43	Pass
							Inner Full	22.31		Pass		27.81	25.66	0.37	Pass
						16AQM	Inner 1RBLeft	22.22		Pass		27.72	25.57	0.36	Pass
							Inner 1RBRight	22.91		Pass		28.41	26.26	0.42	Pass
			Inner Full				22.28		Pass	27.78		25.63	0.37	Pass	
			64AQM			Inner 1RBLeft	22.18		Pass	27.68		25.53	0.36	Pass	
						Inner 1RBRight	22.85		Pass	28.35		26.20	0.42	Pass	
				Inner Full	21.12		Pass	26.62	24.47	0.28		Pass			
			256AQM	Inner 1RBLeft	21.30		Pass	26.80	24.65	0.29		Pass			
				Inner 1RBRight	22.01		Pass	27.51	25.36	0.34		Pass			

n78 (3700-3980)	100	30	650000	3750	DFT-s-OFDM	PI/2 BPSK	Inner Full	22.31		Pass	5.5	27.81	25.66	0.37	Pass
							Inner 1RBLeft	22.33		Pass		27.83	25.68	0.37	Pass
							Inner 1RBRight	23.00		Pass		28.50	26.35	0.43	Pass
						QPSK	Inner Full	22.30		Pass		27.80	25.65	0.37	Pass
							Inner 1RBLeft	22.29		Pass		27.79	25.64	0.37	Pass
							Inner 1RBRight	23.03		Pass		28.53	26.38	0.43	Pass
						16AQM	Inner Full	22.29		Pass		27.79	25.64	0.37	Pass
							Inner 1RBLeft	22.22		Pass		27.72	25.57	0.36	Pass
							Inner 1RBRight	22.93		Pass		28.43	26.28	0.42	Pass
						64AQM	Inner Full	22.27		Pass		27.77	25.62	0.36	Pass
							Inner 1RBLeft	22.17		Pass		27.67	25.52	0.36	Pass
							Inner 1RBRight	22.88		Pass		28.38	26.23	0.42	Pass
					CP-OFDM	256AQM	Inner Full	21.10		Pass		26.60	24.45	0.28	Pass
							Inner 1RBLeft	21.32		Pass		26.82	24.67	0.29	Pass
							Inner 1RBRight	22.00		Pass		27.50	25.35	0.34	Pass
						QPSK	Inner Full	22.40		Pass		27.90	25.75	0.38	Pass
							Inner 1RBLeft	22.33		Pass		27.83	25.68	0.37	Pass
							Inner 1RBRight	23.00		Pass		28.50	26.35	0.43	Pass
						16AQM	Inner Full	22.35		Pass		27.85	25.70	0.37	Pass
							Inner 1RBLeft	22.22		Pass		27.72	25.57	0.36	Pass
							Inner 1RBRight	22.95		Pass		28.45	26.30	0.43	Pass
						64AQM	Inner Full	22.33		Pass		27.83	25.68	0.37	Pass
							Inner 1RBLeft	22.20		Pass		27.70	25.55	0.36	Pass
							Inner 1RBRight	22.89		Pass		28.39	26.24	0.42	Pass
						256AQM	Inner Full	19.49		Pass		24.99	22.84	0.19	Pass
							Inner 1RBLeft	19.74		Pass		25.24	23.09	0.20	Pass
							Inner 1RBRight	20.42		Pass		25.92	23.77	0.24	Pass